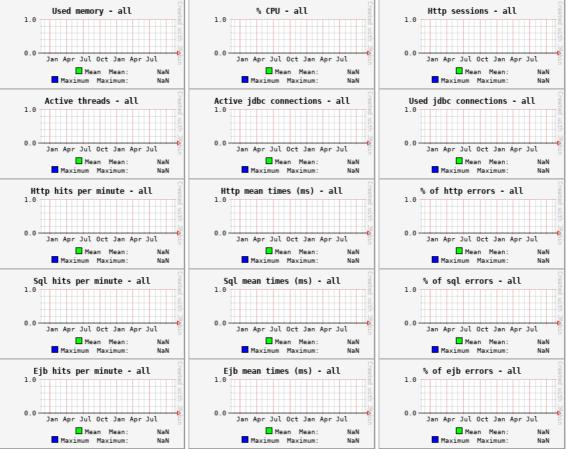
Statistics of JavaMelody monitoring taken at 2018-11-14 09:35 from 2018-11-13 16:17 on

/unionvms/spatial_wildfly



Statistics http - all

Request	% of cumulativ e time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of cumulativ e cpu time	Mean cpu time (ms)	% of system error	Mean size (Kb)	Mean hits sql	Mean time sql (ms)
http global	100	60 026	181	3 896	60	100	24	0,00	1	6	154
http warning	0	0	-1	0	-1	0	-1	0,00	0	-1	-1
http severe	0	0	-1	0	-1	0	-1	0,00	0	-1	-1

57 hits/min on 1 requests

Statistics sql - all

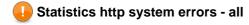
Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
sql global	100	190 078	3	697	19	0,00
sql warning	0	4	31	38	5	0,00
sql severe	82	3 306	148	697	20	0,00

181 hits/min on 10 000 requests

🅜 Statistics ejb - all

3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -										
Request	% of cumulativ e time		Mean time (ms)		deviation		Mean cpu time (ms)			Mean time sql (ms)
ejb global	100	600 280	54	3 731	82	100	6	0,00	1	46
ejb warning	95	180 078	172	3 731	48	87	19	0,00	3	151
ejb severe	0	0	-1	0	-1	0	-1	0,00	-1	-1

573 hits/min on 9 requests



None



Statistics system errors logs - all

Error	Hits
WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.	543 864

524 hits/min on 7 errors

Monitoring JavaMelody on /unionvms/spatial_wildfly - all



X Current requests

None

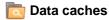


System information

Host:	wildfly@172.17.0.4
Java memory used:	3 672 Mb / 5 981 Mb
Nb of http sessions:	0
Nb of active threads (current http requests):	0
Nb of active jdbc connections:	0
Nb of used jdbc connections (opened if no datasource):	0
System load:	1,26
% System CPU:	74,29

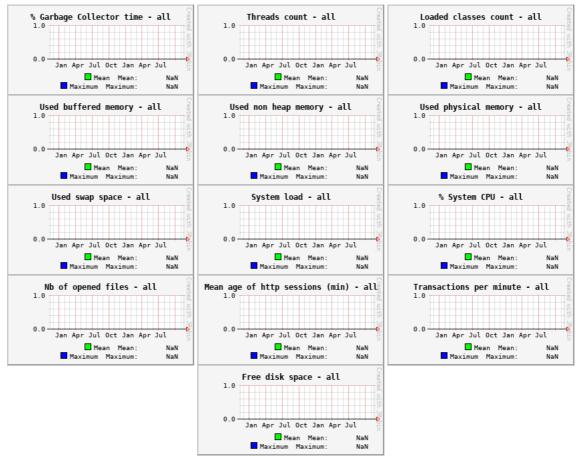


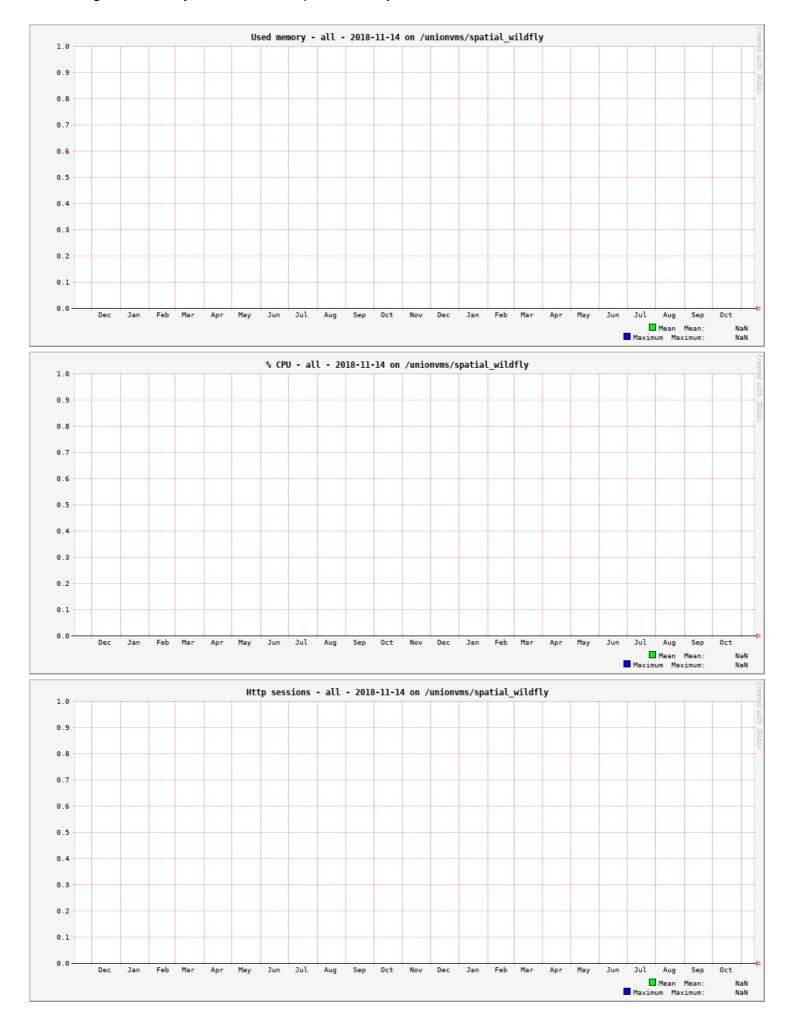
Threads on wildfly@172.17.0.4: Number = 380, Maximum = 510, Total started = 9 710 931

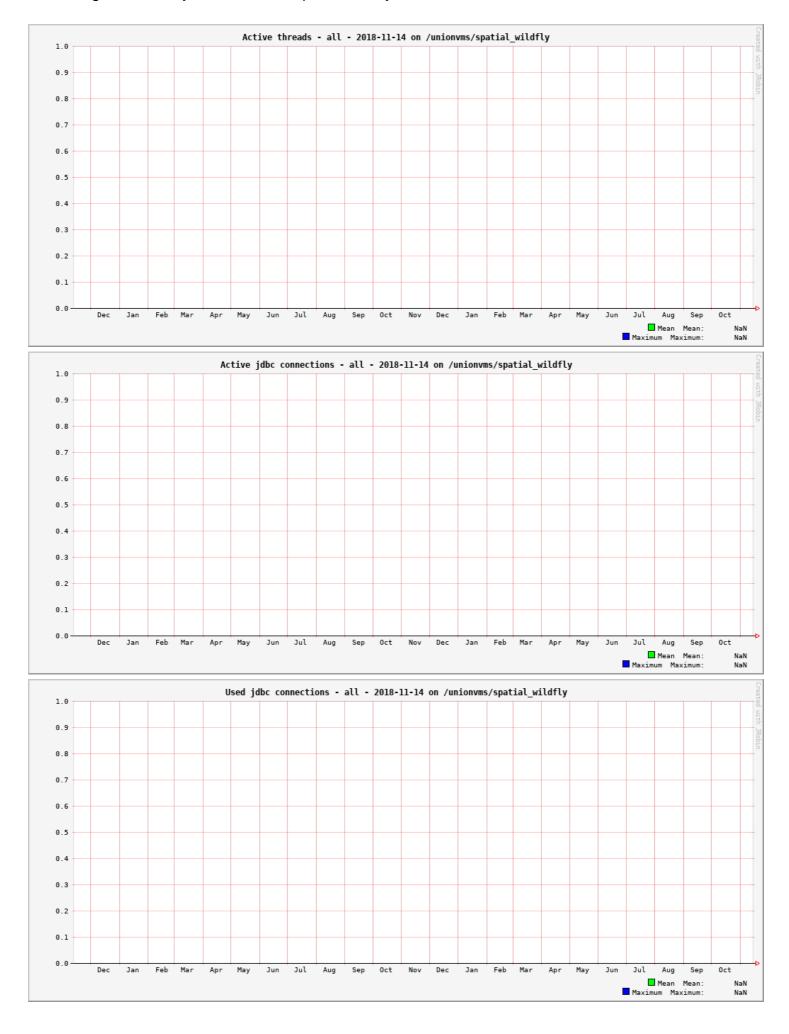


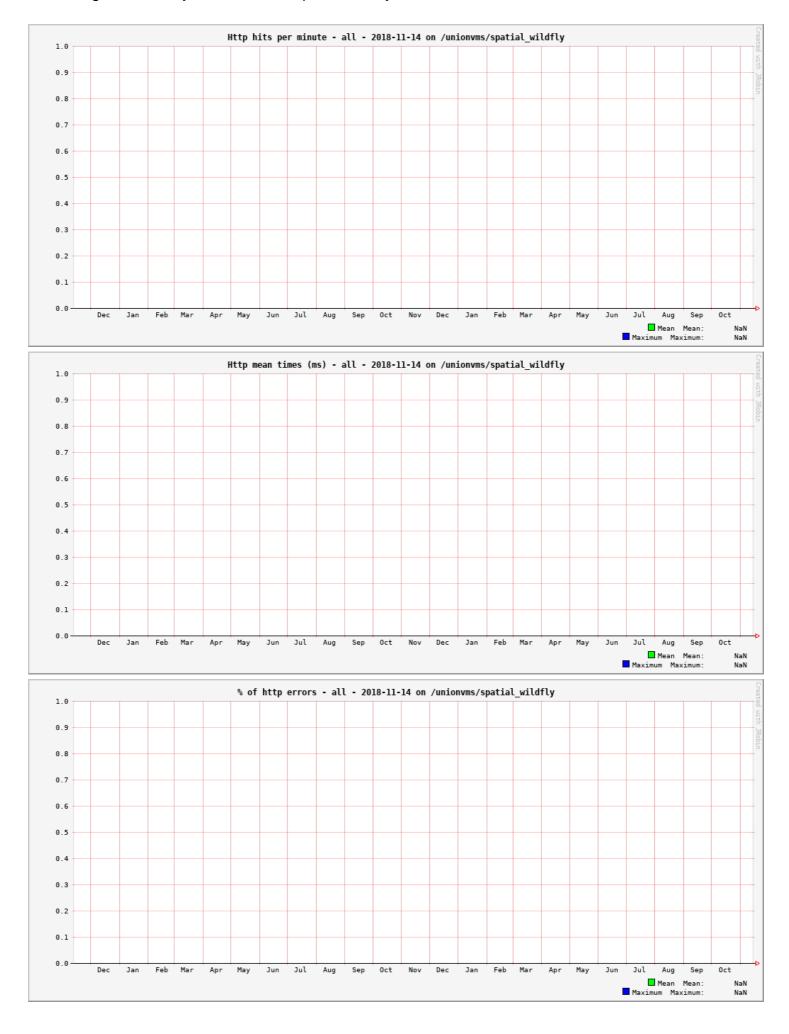
2 cache(s) on wildfly@172.17.0.4

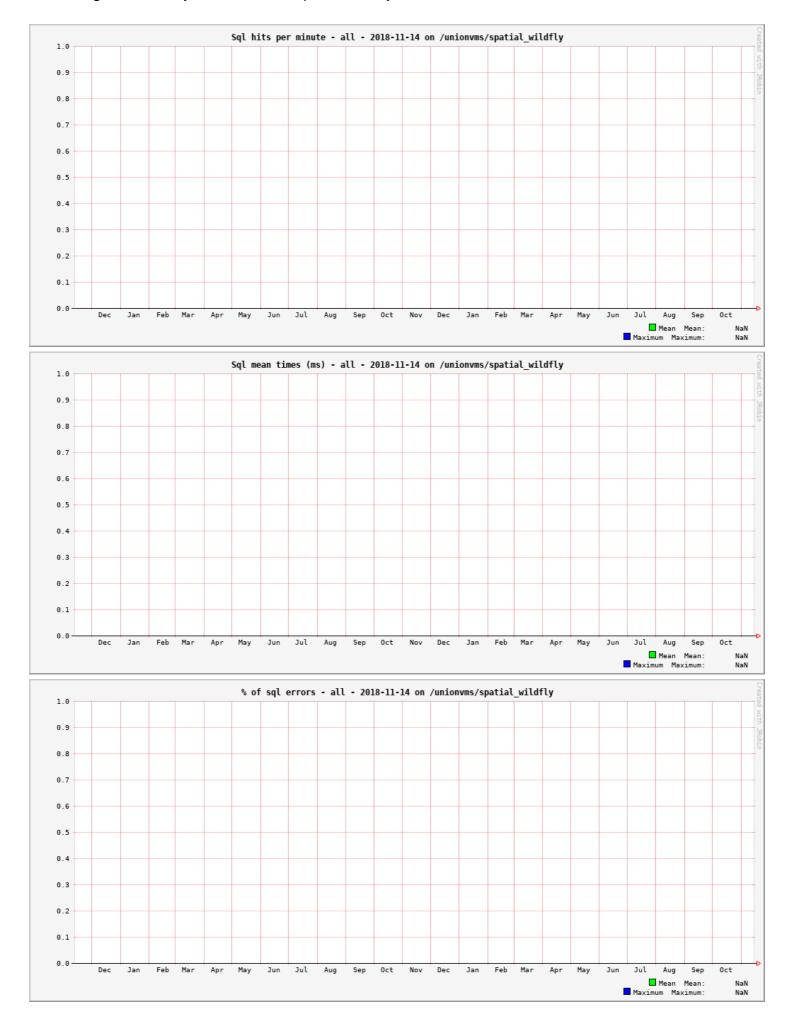
Detailed statistics

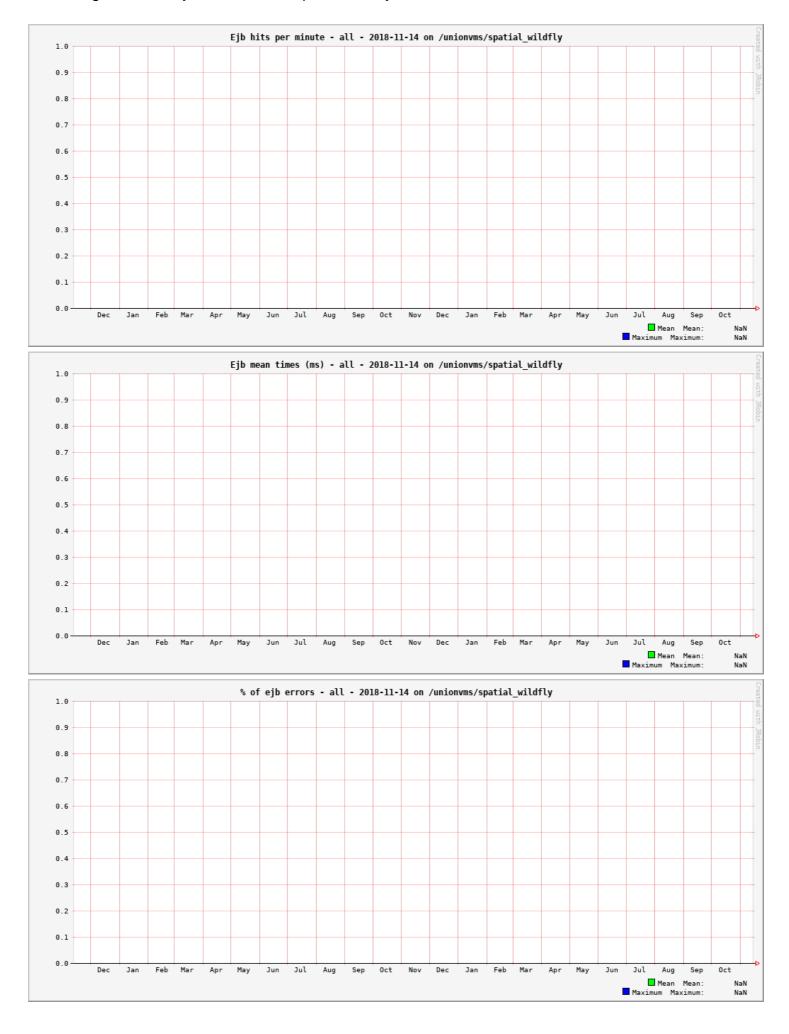














Detailed statistics http - all

Request	% of cumulativ e time	Hits	Mean time (ms)		Standard deviation		Mean cpu time (ms)		Mean size (Kb)		Mean time sql (ms)
/spatialnonsecure/json/getEnrichment POST	100	60 026	181	3 896	60	100	24	0,00	1	6	154

57 hits/min on 1 requests

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system
select arealocati0_id as id1_0_, arealocati0_area_db_table as area_db_2_0_, arealocati0_area_type_desc as area_typ3_0_, arealocati0_is_location as is_locat4_0_, arealocati0_is_system_wide as is_syste5_0_, arealocati0_is_service_layer_id as service_7_0_, arealocati0_type_name as type_name_0_from spatial.area_location_types arealocati0_where arealocati0_is_location=? and	time 15	180 078	0	129	1	0,00
arealocatiO_is_system_wide=? (WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST. GeomFromText(CAST ("POINT(-7.948293633889526E-5 4.608626902036432E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.948293633889526E-5 4.608626902036432E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-7.948293633889526E-5 4.608626902036432E-4)" AS TEXT), 43269 LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.948293633889526E-5 4.608626902036432E-4)" AS TEXT), 43269, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_DISTANCE, S	0	1	697	697	0	0,00
name, geom (WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-8.092024079348649E-5 4.5942538574959303E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.092024079348649E-5 4.5942538574959303E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.frow WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.092024079348649E-5 4.5942538574959303E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, as	0	1	531	531	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-7.88541156400116E-5 4.6149151090149496E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-7.88541156400116E-5 4.6149151090149496E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.frim WHERE enabled = "Y' ORDER BY geom FROM spatial.frim WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-7.88541156400116E-5 4.6149151090149496E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	498	498	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-7.90337786968355E-5 4.613118478431484E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.90337786968355E-5 4.631118478431484E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-7.90337786968355E-5 4.613118478431484E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.90337786968355E-5 4.613118478431484E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	475	475	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-7.588967520241718E-5 4.6445595133240734E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.588967520241718E-5 4.6445595133240734E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-7.588967520241718E-5 4.6445595133240734E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.588967520241718E-5 4.6445595133240734E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, as type,	0	1	362	362	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-7.589865835525837E-5 4.6444696818648723E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.589865835525837E-5 4.6444696818648723E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-7.589865835525837E-5 4.6444696818648723E-4)" (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.589865835525837E-5 4.6444696818648723E-4)" (AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, as type, gid, table table table table table table table	0	1	361	361	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-7.625798446890617E-5 4.6408764206979416E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.625798446890617E-5 4.6408764206979416E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-7.625798446890617E-5 4.6408764206979416E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.625798446890617E-5 4.6408764206979416E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, as type,	0	1	346	346	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.069566197245663E-5 4.5964996457570676E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.069566197245663E-5 4.5964996457570676E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.069566197245663E-5 4.5964996457570676E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.069566197245663E-5 4.5964996457570676E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, as type, gi	0	1	317	317	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-C", 986056570140156E-5 4.60665068407342E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-C", 986056570140156E-5 4.60665068407342E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-C", 968056570140156E-5 4.60665068407342E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-C", 968056570140156E-5 4.60665068407342E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	299	299	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-8.443265355439381E-5.4.5591297298499866E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.443265355439381E-5.4.5591297298499866E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.443265355439381E-5.4.5591297298499866E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.443265355439381E-5.4.5591297298499866E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	297	297	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST. GeomFromText(CAST ("POINT-7.842292430363423E-5 4.6192270223643775E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-7.842292430363423E-5 4.6192270223643775E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT-7.842292430363423E-5 4.6192270223643775E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-7.842292430363423E-5 4.6192270223643775E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, as type, gid	0	1	282	282	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-8.773845379995366E-5.4.526071727419556E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.773845379995366E-5.4.526071727419556E-4)' AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("FNM") as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-8.773845379995366E-5.4.526071727419556E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.773845379995366E-5.4.526071727419556E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	281	281	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.480994597372403E-5 4.555356805637432E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.480994597372403E-5 4.5553586805637432E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.480994597372403E-5 4.555356805637432E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.480994597372403E-5 4.555356805637432E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	271	271	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.497339361261525E-5 4.653722329287025E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.497339361261525E-5 4.653722329287025E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.497339361261525E-5 4.653722329287025E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.497339361261525E-5 4.653722329287025E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	253	253	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.596154042514673E-5 4.643840361141576E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.596154042514673E-5 4.643840361141576E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.596154042514673E-5 4.643840361141576E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.596154042514673E-5 4.643840361141576E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	250	250	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.013870649630251E-5 4.602069200425866E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.013870649630251E-5 4.602069200425866E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.013870649630251E-5 4.602069200425866E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.013870649630251E-5 4.602069200425866E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	249	249	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-8.717251517095837E-5 4.531731113674778E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-8.717251517095837E-5 4.531731113674778E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-8.717251517095837E-5 4.531731113674778E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-8.717251517095837E-5 4.531731113674778E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	247	247	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.480271370863255E-5 4.655429128284067E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.480271370863255E-5 4.655429128284067E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.480271370863255E-5 4.655429128284067E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.480271370863255E-5 4.655429128284067E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	244	244	0	0,00
(WITH candidates AS (SELECT cast('EE' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.2052'11805'147709E-5.4.582935084858265E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'6.2052'11805'147709E-5.4.582935084858265E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT'6.8.2052'11805'147709E-5.4.582935084858265E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'6.8.052'11805'147709E-5.4.582935084858265E-4)' AS TEXT), 4326). Live) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	241	241	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.760545739508546E-5 4.6274016915127844E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.760545739508546E-5 4.6274016915127844E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.760545739508546E-5 4.6274016915127844E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.760545739508546E-5 4.6274016915127844E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	234	234	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.000395920368458E-5 4.603416673458882E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.000395920368458E-5 4.603416673458882E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.000395920368458E-5 4.603416673458882E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.000395920368458E-5 4.603416673458882E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	227	227	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.803201992658669E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom mas closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.803201992658669E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.803201992658669E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	224	224	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-8.181855607760602E-5 4.585270704578603E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.181855607760602E-5 4.585270704578603E-4)' AS TEXT), 4326) LIWIT to as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-8.181855607760602E-5 4.585270704578603E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.181855607760602E-5 4.585270704578603E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	223	223	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3368773801085233E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3368773801085233E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3368773801085233E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3368773801085233E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3368773801085233E-4') AS TEXT), 4326), LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	221	221	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.69586703905194E-5 4.6338695615369266E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.69586703905194E-5 4.6338695615369266E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION DIST geom <>> ST_GeomFromText(CAST ('POINT(-7.69586703905194E-5 4.6338695615369266E-4)' AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.69586703905194E-5 4.6338695615369266E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	221	221	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.698561984904299E-5 4.633600066904879E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.698561984904299E-5 4.633600066904879E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-7.698561984904299E-5 4.63360006904879E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.698561984904299E-5 4.633600066904879E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	218	218	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.763240685360905E-5 4.627132196880737E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.763240685360905E-5 4.627132196880737E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-7.763240685360905E-5 4.627132196880737E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.763240685360905E-5 4.627132196880737E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	218	218	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.906971130820027E-5 4.6127591523402353E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.906971130820027E-5 4.6127591523402353E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.906971130820027E-5 4.6127591523402353E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	218	218	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.647358013709486E-5 4.638720464023228E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.647358013709486E-5 4.638720464023228E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-7.647358013709486E-5 4.638720464023228E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.647358013709486E-5 4.638720464023228E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	213	213	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2569227455400345E-4 4.146533519811234E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.256927455400345E-4 4.146533519811234E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2569227455400345E-4 4.146533519811234E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	212	212	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.030457462413503E-4 4.3729988030059684E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.030457462413503E-4 4.3729988030059684E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.030457462413503E-4 4.3729988030059684E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.030457462413503E-4 4.3729988030059684E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	209	209	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.606035510639988E-5 4.6428527143270313E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.606035510639988E-5 4.6428527143270313E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.606035510639988E-5 4.6428527143270313E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	208	208	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.5063225141027212-5 4.6528240139316813E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.5063225141027212-5 4.6528240139316813E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.506322514102721E-5 4.6528240139316813E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.506322514102721E-5 4.6528240139316813E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	208	208	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.739870765128243E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.739870765128243E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.739870765128243E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	207	207	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.797201577382473E-5 4.523736107699218E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.797201577362473E-5 4.523736107699218E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.797201577382473E-5 4.523736107699218E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.797201577382473E-5 4.523736107699218E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	206	206	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7875575838694355E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7875575836694355E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.7875575838694355E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.787557538694355E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	205	205	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.86475031'2466412E-5 4.6169812'341'032403E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.86475031'2466412E-5 4.6169812341032403E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.86475031'2466412E-5 4.6169812341032403E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.864750312466412E-5 4.6169812341032403E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	205	205	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-7.597950673082913E-5.4.643661198095952E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.597950673082913E-5.4.63661198095952E-4)' AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-7.597950673082913E-5.4.643661198095952E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.597950673082913E-5.4.643661198095952E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	205	205	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.767732261781503E-5 4.626683039330287E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.767732261781503E-5 4.626683039330287E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.767732261781503E-5 4.626683039330287E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.767732261781503E-5 4.626683039330287E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	202	202	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(8.222279795545979E-5 4.581228285861238E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.222279795545979E-5 4.581228285861233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.222279795545979E-5 4.581228285661238E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.222279795545979E-5 4.581228285861238E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	202	202	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.471288218022061E-5 4.656327443639411E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.47128821802200E1-5 4.656327443639411E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.471288218022061E-5 4.656327443639411E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.471288218022061E-5 4.656327443639411E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	199	199	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3646353223878163E-4 -4 AS 12358-4') AS 12578-4') AS 12578-4' AS 12	0	1	199	199	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.994107713379622E-5 4.604045494054956E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.994107713379622E-5 4.604045494054956E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.994107713379622E-5 4.604045494054956E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.994107713379622E-5 4.604045494054956E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	199	199	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.529503622714856E-5 4.5505059031511306E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.529503622714856E-5 4.5505059031511306E-4)' AS TEXT), 4326), rure) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.529503622714856E-5 4.5505059031511306E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.529503622714856E-5 4.5505059031511306E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	199	199	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.12795669071343E-5.4.5906605963289996E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.12795669071343E-5.4.5906605963289996E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.12795669071343E-5.4.5906605963289996E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.12795669071343E-5.4.5906605963289996E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	198	198	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.699460300188419E-5 4.633510235445678E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.699460300188419E-5 4.633510235445678E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-7.699460300188419E-5 4.633510235445678E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.699460300188419E-5 4.633510235445678E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	198	198	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6660155259280645E-4 3.737440739480211E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6660155259280645E-4 3.737440739480211E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6660155259280645E-4 3.737440739480211E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6660155259280645E-4 3.737440739480211E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	197	197	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.710240083597853E-5 4.6324322570447096E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.710240083597853E-5 4.6324322570447096E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.710240083597853E-5 4.6324322570447096E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.710240083597853E-5 4.6324322570447096E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	197	197	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-8.975068003638139E-5 4.50594946503741E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.975068003638139E-5 4.50594946503741E-4)" AS TEXT), 4326), LIWIT to a dist FROM candidates ORDER BY dist LIMIT 1) LIVION LIWITH candidates AS (ELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-8.975068003638139E-5 4.50594946503741E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.975068003638139E-5 4.50594946503741E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FROM.	0	1	196	196	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.247432623501327E-5 4.57871300309526E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.247432623501327E-5 4.57871300309526E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.247432623501327E-5 4.57871300309526E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.247432623501327E-5 4.57871300309526E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	194	194	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.916214629682756E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.916214629682756E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.916214629682756E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	194	194	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-8.089329133496292E-5 4.594523352000756E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-8.089329133496292E-5 4.594523352000756E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-8.089329133496292E-5 4.594523352000756E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-8.089329133496292E-5 4.594523352000756E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	193	193	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.583294411106211E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.583294411106211E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.583294411106211E-4 3.621378404755233E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.583294411106211E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	192	192	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-7.572797845127566E-5 4.646176480861915E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-7.572797845127566E-5 4.646176480861915E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-7.572797845127566E-5 4.646176480861915E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-7.572797845127566E-5 4.646176480861915E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	191	191	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-8.37229844799394E-5 4.566226420597425E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-8.37229844799394E-5 4.566226420597425E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-8.37229844799394E-5 4.566226420597425E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.37229844799394E-5 4.566226420597425E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	191	191	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.896253733247898E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.896253733247898E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.896253733247898E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.896253733247898E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	190	190	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0645081859634842E-4") AS 1253-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0645081859634842E-4") 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0645081859634842E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0645081859634842E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0645081859634842E-4") AS TEXT), 4326), LIMIT 50) SELECT ("POINT(-2.0645081859634842E-4") AS TEXT), 43260, LIMIT 50) SELECT ("POI	0	1	188	188	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.139634789406984E-5 4.58949278646883E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.139634789406984E-5 4.58949278646883E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.139634789406984E-5 4.58949278646883E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.139634789406984E-5 4.58949278646883E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	187	187	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.096317695585018E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.096317695585018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.096317695585018E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.096317695585018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	186	186	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.1504/14572816418E-5 4.5884148081950843E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.150414572816418E-5 4.5884148081950843E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.150414572816418E-5 4.5884148081950843E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	184	184	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.278491460922606E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.278491460922606E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.278491460922606E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.278491460922606E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	183	183	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.282453196736433E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.28245319673643SE-4)) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.28245319673643SE-4)) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.282453196736433E-4) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.282453196736433E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	183	183	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.915846155005406E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.915846155005406E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.915846155005406E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.915846155005406E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	183	183	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.562098744682841E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.562098744682841E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.562098744682841E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.562098744682841E-4.3.6213784047552333E-4)) AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	183	183	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.781822088896625E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.781822088896625E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.78182098896625E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.78182088896625E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	182	182	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1416734688693514E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1416734688693514E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.14167346886893514E-4" 4.36213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1416734688693514E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	182	182	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.07979326863907E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.07979326863907E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.07979326863907E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.07979326863907E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	182	182	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.6397938681954775E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.6397938681954775E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.6397938681954775E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6397938681954775E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	181	181	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.518723839305424E-5 4.5515838815520985E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.518723839305424E-5 4.5515838815520985E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.518723839305424E-5 4.5515838815520985E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	181	181	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.323416373692284E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.323416373692284E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.323416373692284E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.323416373692284E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	180	180	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-7.469491587453821E-5 4.6565071066850355E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-7.469491587453821E-5 4.6565071066850355E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFM0" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-7.469491587453821E-5 4.6565071066850355E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-7.469491587453821E-5 4.6565071066850355E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	180	180	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.224974741398338E-5 4.580958791229175E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.224974741398338E-5 4.580958791229175E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.224974741398338E-5 4.580958791229175E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, started and calculated the control of the control of the calculated and calculated as a calculated and calculated as a calculat	0	1	180	180	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9112601727745454E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9112601727745454E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.91126017277745454E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.9112601727745454E-4' 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	180	180	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.571899529843447E-5 4.646266312448338E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.571899529843447E-5 4.646266312448338E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION LIMIT candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.571899529843447E-5 4.646266312448338E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.571899529843447E-5 4.646266312448338E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	180	180	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1712280417168835E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1712280417168835E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.1712280417168835E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1712280417168835E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.1712280417168835E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.1712280417168835E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.1712280417168835E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.1712280417168835E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.1712280417168835E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.1712280417168835E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.1712280417168835E-4 3.621378404755233E-4)' AS TEXT).	0	1	179	179	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8216037331375657E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8216037331375657E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8216037331373657E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8216037331375657E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	179	179	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.4649771396239667E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4649771396239667E-4 3.6213784047552333E-4)" AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4649771396239667E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.464971396239667E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	178	178	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-8.35433214231155E-5 4.568023051180891E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-8.35433214231155E-5 4.568023051180891E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST" (POINT(-8.35433214231155E-5 4.568023051180891E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	178	178	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.814269567780745E-5 4.5220293087021757E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.814269567780745E-5 4.5220293087021757E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.814269567780745E-5 4.5220293087021757E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.814269567780745E-5 4.5220293087021757E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar") as type, gid, code, name,	0	1	178	178	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.501098562609275E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.501098562609275E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.501098562609275E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.501098562609275E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	177	177	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.822179316562848E-5 4.4212383337458207E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.822179316562848E-5 4.4212383337458207E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.822179316562848E-5 4.4212383337458207E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	177	177	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.266297244467837E-5 4.576826541052594E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_D Istance(geom, ST_GeomFromText(CAST ('POINT(-8.266297244467837E-5 4.576826541052594E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.266297244467837E-5 4.576826541052594E-4') 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.266297244467837E-5 4.576826541052594E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	177	177	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.940464568072132E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.940464568072132E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.940464568072132E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.940464568072132E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	176	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.12705837542931E-5 4.5907504279154226E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.12705837542931E-5 4.5907504279154226E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.12705837542931E-5 4.5907504279154226E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.12705837542931E-5 4.5907504279154226E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	176	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.66468635012929E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.66486855012929E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.66468635012929E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.66468635012929E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	176	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.285161865434348E-5 4.5749400788827046E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.285161865434348E-5 4.5749400788827046E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.285161865434348E-5 4.5749400788827046E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.285161865434348E-5 4.5749400788827046E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	176	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.903898561726616E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.903898561726616E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.903898561726616E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.903898561726616E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	176	176	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST GeomFromText(CAST ('POINT(-3.001990016470617E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.001990016470617E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.001990016470617E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.001990016470617E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.845862820090644E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.845862820090644E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.84586280090644E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.845862820090644E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	175	175	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.022934485436155E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.022934485436155E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.022934485436155E-4" 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.022934485436155E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.016017457748436E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.016017457748436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.016017457748436E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.016017457748436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.7544097498854255E-4 3.64904651556249E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-1.7544097498854255E-4 3.64904651556249E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-1.7544097498854255E-4 3.64904651556249E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-1.7544097498854255E-4 3.64904651556249E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT-6.03461258412971E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT-6.03461258412971E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT-6.03461258412971E-4). SE13784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.03461258412971E-4). SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.03461258412971E-4). SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.03461258412971E-4). SELECT type, gid, code, name, geom	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.07567'9315459525E-5 4.495888333846337E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.07567'9315459525E-5 4.495888333846337E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.07567'9315459525E-5 4.495888333846337E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.07567'9315459525E-5 4.495888333846337E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.938237076989239E-5 4.5096325577907644E-4)" AS TEXT), 4329. LMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.938237076989239E-5 4.5096325577907644E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO 'As varchar) as type, gid, code, name, geom FROM spatial-from WHERE enabled = "Y 'ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.938237076989239E-5 4.5096325577907644E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.938237076989239E-5 4.5096325577907644E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	175	175	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.520587429992817E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.520587429992817E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.520587429992817E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.520587429992817E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.133054216423655E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST)(POINT(-3.133054216423655E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.133054216423655E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.133054216423655E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.724873474165299E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.724873474165299E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.724873474165299E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.000543563452323E-4 4.40291270194714E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.000543563452323E-4 4.40291270194714E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.00054356345232E-4 4.40291270194714E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0005435634523E-4 4.40291270194714E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.472909759815327E-5 4.556165289406352E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.472909759815327E-5 4.556165289406352E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.47290759815327E-5 4.556165289406352E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping and control of the control	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.8047245543598214E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8047245543598214E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8047245543598214E-4 3.6213784047552332F-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8047245543598214E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.149516257532297E-5 4.5885046396542854E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.149516257532297E-5 4.5885046396542854E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.149516257532297E-5 4.5885046396542854E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.149516257532297E-5 4.5885046396542854E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	174	174	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.378752595194046E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.378752595194046E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.378752959194046E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	174	174	0	0,00
(MITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.033619863035327E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.033619863035327E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.033619863035327E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.25764139776733E-4 4.145814867628737E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.25764139776733E-4 4.145814867628737E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.25764139776733E-4 4.145814867628737E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.25764139776733E-4 4.145814867628737E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	174	174	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.128657045813321E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.128657045813321E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.128657045813321E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY GeomFromText(CAST ('POINT(-4.128657045813321E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	173	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.682217221015174E-5 4.535234543382508E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.682217221015174E-5 4.535234543382508E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.682217221015174E-5 4.535234543382508E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping and control of the co	0	1	173	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.617156323035665E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.617156323035665E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.617156323035665E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	173	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7429250370942494E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7429250370942494E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7429250370942494E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7429250370942494E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	173	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.057142000633704E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.057142000633704E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.057142000633704E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.057142000633704E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	173	173	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.07799206378898E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.07799206378898E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.07799206378898E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the con	0	1	172	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.762167281301813E-5 4.5272395372797256E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.762167281301813E-5 4.5272395372797256E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.762167281301813E-5 4.5272395372797256E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.762167281301813E-5 4.527239537279726E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	172	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.869066800112035E-5 4.5165495853653564E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.869066800112035E-5 4.5165495853653564E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.869066800112035E-5 4.516549585365354E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.869066800112035E-5 4.516549585365354E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	172	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.47325536308342E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.47325536308342E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.47325536308342E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.47325536308342E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, structured and control of the control	0	1	172	172	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-7.914157653092984E-5 4.612040500157738E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-7.914157653092984E-5 4.612040500157738E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-7.914157653092984E-5 4.612040500157738E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, structure of the control of th	0	1	172	172	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.594977084081615E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.594977084081615E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-5.594977084081615E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.594977084081615E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	172	172	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.004968179753764E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.004968179753764E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.004968179753764E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.004968179753764E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(8.716353201811716E-5 4.531820945261201E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(8.716353201811716E-5 4.531820945261201E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(8.716353201811716E-5 4.531820945261201E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(8.716353201811716E-5 4.531820945261201E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8438956750292833E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8438956750292833E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-4.8438956750292833E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8438956750292833E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.10999038503104E-5.4.592457226912465E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.10999038503104E-5.4.592457226912465E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-8.10999038503104E-5.4.592457226912465E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.10999038503104E-5.4.592457226912465E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.988605118737236E-4 3.6213784047552333E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.988605118737236E-4 3.6213784047552333E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.988605118737236E-4 3.6213784047552333E-4') 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.988605118737236E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.472011444531208E-5 4.5562551209927756E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.472011444531208E-5 4.5562551209927756E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.472011444531208E-5 4.5562551209927756E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1864187185822063E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1864187185822063E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.18641871485822063E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1864187185822063E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-8.423502419188754E-5 4.561106023479077E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-8.423502419188754E-5 4.561106023479077E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-8.423502419188754E-5 4.561106023479077E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st_geom	0	1	171	171	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.879473534562269E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.879473534562269E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.879473534562269E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	170	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.82235440533782E-5 4.521220824806033E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.82235440533782E-5 4.521220824806033E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.82235440533782E-5 4.521220824806033E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.82235440533782E-5 4.521220824806033E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	170	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3237711255240805E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3237711255240805E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3237711255240805E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3237711255240805E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	170	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-8.864575223691438E-5 4.516998743043028E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-8.864575223691438E-5 4.516998743043028E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-8.864575223691438E-5 4.516998743043028E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped to the control of the contr	0	1	170	170	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.260732263988146E-5 4.477383039002032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.260732263988146E-5 4.477383039002032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION LIMIT to A geom -> ST_GeomFromText(CAST ('POINT(-9.260732263988146E-5 4.477383039002032E-4)' AS TEXT), 4326) ELIECT type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.260732263988146E-5 4.477383039002032E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.260732263988146E-5 4.477383039002032E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	170	170	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.880569810030617E-5 4.4153992844449746E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.880569810030617E-5 4.4153992844449746E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.880569810030617E-5 4.4153992844449746E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.880569810030617E-5 4.4153992844449746E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	170	170	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7252145031515409E-4 3.678241762321164E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7252145031515409E-4 3.678241762321164E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7252145031515409E-4 3.678241762321164E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	170	170	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3954521109149673E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3954521109149673E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3954521109149673E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3954521109149673E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7833446505977766E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7833446505977766E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7833446505977766E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.7833446505977766E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.5327953692931395E-4 3.8706608961437005E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.5327953692931395E-4 3.8706608961437005E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.5327953692931395E-4 3.8706608961437005E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5327953692931395E-4 3.8706608961437005E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.831952656032346E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.831952656032346E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.831952666032346E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.612938815482155E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.612938815482155E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.612938815482155E-4") AS TEXT), 4326), true) as dist FROM candidates AS ("SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.612938815482155E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.302750547875684E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.302750547875684E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.302750547875684E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.302750547875684E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.358091343659298E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.358091343659298E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.358091343659298E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1181421827072706E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1181421827072706E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1181421827072706E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.1181421827072706E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.1181421827074706E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.1181421827074706E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.1181421827074706E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.1181421827074706E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.1181421827074706E-4 3.621378404755233E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.1181421827074706E-4 3.621378404755233E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.1181421827074706E-4 3.621378404755233E-4)' AS TEXT).	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.0449340613333813E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0449340613333813E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.0449340613333813E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0449340613333813E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.0449340613333813E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.0449340613333813E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.0449340613333813E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.0449340613333813E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.0449340613333813E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.0449340613333813E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.0449340613333812E-4 3.621378404755233E-4)" AS TEXT), 4326, true as dist FROM candi	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.583563905691446E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.583563905691446E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.583563905691446E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates AS (POINT(-4.583563905691446E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	169	169	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3437045762678314E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3437045762678314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3437045762678314E-4" 4.36213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3437045762678314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.489141820766782E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.489141820766782E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.489141820766782E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.489141820766782E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(8.417214212199915E-5 4.561734844202373E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.417214212199915E-5 4.561734844202373E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.417214212199915E-5 4.561734844202373E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.417214212199915E-5 4.561734844202373E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.494527138189648E-4 3.9089291272789034E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-1.494527138189648E-4 3.9089291272789034E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.494527138189648E-4 3.9089291272789034E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.494527138189648E-4 3.9089291272789034E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3925729277239337E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3925729277239337E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3925729277239337E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RDM"), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type, gid. code, name, geom FROM spatial.ez: WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.908830147225571E-4.3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid. code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.908830147225571E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO as varchar) as type, gid. code, name, geom FROM spatial.from WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.908830147225571E-4.3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid. code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.908830147225571E-4.3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid. AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6628759967154976E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6628759967154976E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6628759967154976E-4' 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6628759967154976E-4' 3.6213784047552333E-4)' AS TEXT), 3426), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.015294231239288E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.015294231239288E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.015294231239288E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	169	169	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(8.764862227154171E-5 4.526970042647678E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.764862227154171E-5 4.526970042647678E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.764862227154171E-5 4.526970042647678E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or the cast of the the	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.047633581467591E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.047633581467591E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.047633581467591E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.047633581467591E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.576907224025259E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.576907224025259E-4) 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.576907224025259E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7130872468159274E-4 3.6903690186005283E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7130872468159274E-4 3.6903690186005283E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7130872468159274E-4 3.6903690186005283E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7130872468159274E-4 3.6903690186005283E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.2809077636260257E-4 4.122548501884554E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.2809077636260257E-4 4.122548501884554E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.2809077636260257E-4 4.122548501884554E-4)' AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.2809077636260257E-4 4.122548501884554E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	168	168	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.169104105007957E-5 4.4865458548377614E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.169104105007957E-5 4.4865458548377614E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.169104105007957E-5 4.486545854377614E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.169104105007957E-5 4.4865458548377614E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	time 0	1	168	168	0	0,00
[WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez.WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.279488756298839E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.279488756298839E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" Sa varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.279488756298839E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.243546996370356E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.243546996370356E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.243546996370356E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.998046577784194E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.998046577784194E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.998046577784194E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.3761474808701E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3761474808701E-4 3.6213784047552333E-4)') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.3761474808701E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3761474808701E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.602423952376105E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.602423952376105E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.602423952376105E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3376904381460823E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3376904381460823E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3376904381460823E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3376904381460823E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.39779687921738E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.39779687921738E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.39779687921738E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.39779687921738E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2479395926988393E-4 4.155516672728561E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2479395926988393E-4 4.155516672728561E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2479395926988393E-4 4.155516672728561E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.637363842646503E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.637363842646503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.637363842646503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.637363842646503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST _GeomFromText(CAST ('POINT(-1.9497034926530096E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST _Distance(geom, ST _GeomFromText(CAST ('POINT(-1.9497034926530096E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST _GeomFromText(CAST ('POINT(-1.9497034926530096E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST _Distance(geom, ST _GeomFromText(CAST ('POINT(-1.9497034926530096E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7207229267309437E-4 3.6827333387162166E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7207229267309437E-4 3.6827333387162166E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7207229267309437E-4 3.6827333387162166E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7207229267309437E-4 3.6827333387162166E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	168	168	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1070837561488983E-4 4.296372509276362E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1070837561488983E-4 4.296372509276362E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1070837561488983E-4 4.296372509276362E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	168	168	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0073707596116314E-4 4.396085505831749E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0073707596116314E-4 4.396085505831749E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0073707596116314E-4 4.396085505831749E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0073707596116314E-4 4.396085505831749E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.01133249542546E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.01133249542546E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.01133249542546E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.01133249542546E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0286699804089667E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0286699804089667E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0286699804089667E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDC), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8. 499859218338912E-5 4.553470343594765E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8. 499859218338912E-5 4. 553470343594765E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8. 499859218338912E-5 4.553470343594765E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8. 499859218338912E-5 4.553470343594765E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.347145620038594E-5 4.568741703363388E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.347145620038594E-5 4.568741703363388E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.347145620038594E-5 4.568741703363388E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.519622154589541E-5 4.5514940499656755E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.519622154589541E-5 4.5514940499656755E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.519622154589541E-5 4.5514940499656755E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.519622154589541E-5 4.5514940499656755E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.28317184896373E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.28317184896373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.28317184896373E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.28317184896373E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.097220585150988E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.097220585150988E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.097220585150988E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.097220585150988E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6662850205133002E-4 3.737171244975386E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6662850205133002E-4 3.737171244975386E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6662850205133002E-4 3.737171244975368E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1001758770248807E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1001758770248807E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1001758770248807E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1001758770248807E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.782720404180744E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.782720404180744E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.782720404180744E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.902286168497052E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.902286168497052E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.902286168497052E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.540359514807148E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.540359514807148E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.540359514807148E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.540359514807148E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	167	167	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.321440080067221E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.321440080067221E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.321440080067221E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.321440080067221E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5789779234605853E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.57897979234605853E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5789779234605853E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.578979234605853E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9290422411182603E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9290422411182603E-4 3.6213784047552333E-4)' AS TEXT), 4326), rure) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9290422411182603E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9290422411182603E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(8.158499410373494E-5 4.587606324426164E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(8.158499410373494E-5 4.587606324426164E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(8.158499410373494E-5 4.587606324426164E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(8.158499410373494E-5 4.587606324426164E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.192154213555017E-4.2.11302051893524E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.192154213555017E-4.2.11302051893524E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.192154213555017E-4.2.11302051893524E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.192154213555017E-4.2.11302051893524E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-8.260907352763118E-5 4.5773655300622445E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-8.260907352763118E-5 4.5773655300622445E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.260907332763118E-5 4.5773655300622445E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.260907352763118E-5 4.5773655300622445E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.94675734934282E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.94675734934282E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.9467573493428E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.94675734934282E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.744097421245455E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.744097421245455E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.744097421245455E-4' 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.744097421245455E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.203396877452065E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.203396877452065E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.203396877452065E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.023922632248688E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.023922632248688E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.023922632248688E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.111404818076375E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.111404818076375E-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.111404818076375E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast)("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.20186516718721E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.20186516718721E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION L(WITH candidates AS (SELECT cast)("FRIMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.20186516718721E-4 3.621378404755233E-4)' AS TEXT), 4326), ELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.20186516718721E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	167	167	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.5401'9851750324E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ('POINT(-5.5401'79851750324E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.5401'79851750324E-4') AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.540179851750324E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	166	166	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.660994108900698E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.660994108900698E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.660994108900698E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.2206399566253076E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.2206399566253076E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.2206399566253076E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.2206399566253076E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast(FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1968254530324384E-4 4.206630812325625E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1968254530324384E-4 4.206630812325625E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1968254530324384E-4 4.206630812325625E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.6220117998517615E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6220117998517615E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.6220117998517615E-4-3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6220117998517615E-4-3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.882258311943039E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-5.882258311943039E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.882258311943039E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.878386407657622E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.878386407657622E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.878386407657622E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.878386407657622E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.593081473421262E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.593081473421262E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.593081473421262E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST GeomFromText(CAST ('POINT(-4.0606545788054733E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0606545788054733E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0606545788054733E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0606545788054733E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.893307589937709E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.893307589937709E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.893307589937709E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.486384489077119E-5 4.5548178165005586E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.486384489077119E-5 4.5548178165005586E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.486384489077119E-5 4.5548178165005586E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8985086700218995E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8985086700218995E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8985086700218995E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8985086700218995E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8985086700218995E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8985086700218995E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8985086700218995E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8985086700218995E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8985086700218995E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8985086700218995E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.898508700218995E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type,	0	1	166	166	0	0,00
cast('PORTAREA' as varchar) as type, gid, code, na (WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4881628225179533E-4) 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4881628225179533E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4881628225179533E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4881628225179533E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4881628225779533E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.0953204002087836E-4 3.6213784047552335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.0953204002087836E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'V' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.0953204002087836E-4 3.6213784047552333E-4)' AS TEXT), 4326), tutue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	166	166	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6381677521203593E-4 3.765288513333092E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6381677521203593E-4 3.765288513333092E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY GIST LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6381677521203593E-4" 4.3.765288513333092E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6381677521203593E-4" 3.765288513333092E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y" ORDER BY geom <> ST GeomFromText(CAST ("POINT(-2.167814443637729E-4.3 6.213784047552333E-4)" AS TEXT), 4329. I LMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.167814443637229E-4)" AS TEXT), 4329. I LMIT 30) SUBJECT ("SELECT Cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial-firm WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.167814443637229E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.167814443637229E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS "TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.477472870636931E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.477472870636931E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.477472870636931E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.477472870636931E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.18848026945383E-4 3.62137840/47552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.18848026945388E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.18848026945383E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.18848026945383E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.954842186899897E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.954842186899897E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.954842186899987E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.954842186899897E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.540260634715034E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.540260634715034E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.540260654715034E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.540260534715034E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.998226240841018E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.998226240841018E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.998226240841018E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.227907161862974E-4.4.17554910352428E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.227907161862974E-4.4.175549103524284E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.227907161862974E-4.4.175549103524284E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.227907161862974E-4.4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.227907161862974E-4.4)" AS TEXT), 4326). LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	166	166	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9960565613135766E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9960565613135766E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9960565613135766E-4' 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9960565613135766E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.860429250538933E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.860429250538933E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.860429250538933E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.519244531348488E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.519244531348488E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.519244531348488E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.519244531348488E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.762059152645995E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.762059152645995E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.762059152645995E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.762059152645995E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.339765711863259E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.339765711863259E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.339765711863259E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.339765711863259E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	165	165	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.762872210683553E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.762872210683553E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.762872210683553E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.762872210683553E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.190456563078892E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.190456563078892E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.190456563078892E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.190456563078892E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.634583639547584E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.634583639547584E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.634583639547584E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.634583639547584E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0892072819949199E-4 4.314248983397371E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0892072819949199E-4 4.314248983397371E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0892072819949199E-4 4.314248983397371E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.077538331865069E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.077538331865069E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0775383131865069E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.650115345399149E-4 3.7553409200993527E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.650115345399149E-4 3.7533409200993527E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.650115345399149E-4 3.7533409200993527E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(8.543876667260769E-5 4.549068598786136E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.543876667260769E-5 4.549068598786136E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.543876667260769E-5 4.549068598786136E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.543876667260769E-5 4.549068598786136E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(8.512435632316587E-5 4.552212702148173E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(8.512435632316587E-5 4.552212702148173E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(8.512435632316587E-5 4.552212702148173E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(8.512435632316587E-5 4.552212702148173E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.63342040396008E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.63342040396008E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.63342040396008E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, step of the candidates or the cast of the cast of the candidates or the cast of th	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.001644413202523E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.001644413202523E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.001644413202523E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.001644413202523E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.917400736679516E-5 4.411716191818843E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.917400736679516E-5 4.411716191818843E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.917400736679516E-5 4.41171619181843E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.917400736679516E-5 4.411716191818843E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.1546092089606725E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.1546092089606725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (*POINT(-2.1546092089606725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name.	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.742386047923778E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.742386047923778E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.742386047923778E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.742386047923778E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	165	165	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.850987791491977E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.850987791491977E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.850987791491977E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.927968837059168E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.927968837059168E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.927968837059168E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.927968837059168E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.448192366656485E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.448192366656485E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.44819236656485E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.448192366656485E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.255517461058403E-5 4.5779045193263397E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.255517461058403E-5 4.5779045193263397E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.255517461058403E-5 4.5779045193263397E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-8.290551757139063E-5 4.574401089745832E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-8.290551757139063E-5 4.574401089745832E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-8.290551757139063E-5 4.574401089745832E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-8.290551757139063E-5 4.574401089745832E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5752994050775466E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5752994050775466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5752994050775466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCMT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	165	165	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2362706425689884E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2362706425689884E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT castf("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-3.2362706425689884E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2362706425689884E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2362706425689884E-4") AS TEXT), 4326), LIMIT 50) SELECT ("POINT(-3.236270642568984E-4") AS TEXT), 43260, LIMIT	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4112578856336195E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4112578856336195E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4112578856336195E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4112578856336195E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4112578856336195E-4") AS TEXT), 4326), LIMIT 50) SELECT ("POINT(-2.4112578856336195E-4") AS TEXT)	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6361153498124393E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6361153498124393E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6361153498124393E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6361153498124393E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6981752130995433E-4 3.705281052277902E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6981752130995433E-4 3.705281052277902E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6981752130995433E-4 3.705281052277902E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6981752130995433E-4 3.705281052277902E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.759090137926549E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.759090137926549E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.759090137926549E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.2050046963997772E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2050046963997772E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.2050046963997772E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2050046963997772E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.603421247752338E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.603421247752339E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.603421247752339E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.603421247752339E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	164	164	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1429402588308214E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1429402588308214E-4 3.6213784047552333E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1429402588308214E-4" 4.3 6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1429402588308214E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4594974163908383E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4594974163908383E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4594974163908383E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.4594974163908383E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.487282804361239E-5 4.5547279849141357E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.487282804361239E-5 4.5547279849141357E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.487282804361239E-5 4.5547279849141357E-X) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.487282804361239E-5 4.5547279849141357E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8920362256943874E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8920362256943874E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8920362256943874E-4" 4.36213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8920362256943874E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.406056805549429E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.406056805549429E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.406056805549429E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.406056805549429E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7792032517271244E-4") AS 15271, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7792032517271244E-4") AS 1524253013739667E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7792032517271244E-4") AS 1524253013739667E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.77920325172771244E-4") AS 15247253013739667E-4) AS 15247253013739667E-4) AS 15247253013729667E-4) AS 15247253013729667E-4) AS 15247253013729667E-4) AS 15247253013729667E-4) AS 15247253013729667E-4) AS 1524725301372967E-4) AS 15247253013	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4987492200250097E-4 3.904707045388676E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4987492200250097E-4 3.904707045388676E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4987492200250097E-4 3.904707045388676E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4987492200250097E-4 3.904707045388676E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.896272030375304E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.896272030375304E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.896272030375304E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.896272030375304E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.114647901662907E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.114647901662907E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.114647901662907E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.114647901662907E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.012405899484552E-4' 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.012405899484552E-4' 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.012405899484552E-4' 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.012405899484552E-4' 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.734386467613262E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.734386467613262E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.734386467613262E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.040536890723047E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.040536890723047E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.040536890723047E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.040536890723047E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.196035266404136E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.196035266404136E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.196035266404136E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.196035266404136E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	164	164	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.500829068024039E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.500829068024039E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.500829068024039E-4" 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.500829068024039E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.611250313569734E-5 4.542331234002724E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.611250313559734E-5 4.542331234002724E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-8.611250313569734E-5 4.542331234002724E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.611250313569734E-5 4.542331234002724E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-6-1.28306868263374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6-1.28306868263374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-6-1.28306868263374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6-1.2830686826374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.060299826973677E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.060299826973677E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.060299826973677E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.060299826973677E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.170972269977201E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.170972269977201E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.170972269977201E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.170972269977201E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.70151270249634E-4.3.62137840/47552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.70151270249634E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.70151270249634E-4.3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.70151270249634E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.7077917609214734E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.7077917609214734E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.7077917609214734E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.7077917609214734E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.377674616853103E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.377674616853103E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.377674616853103E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.377674616853103E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.059931352296326E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.059931352296326E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.059931352296326E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.059931352296326E-4) 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	164	164	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3593352622115112E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3593352622115112E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3593352622115112E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3593352622115112E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.4332620358126967E-4 3.970194229653463E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4332620358126967E-4 3.970194229653463E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.4332620358126967E-4' 3.970194229653463E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4332620358126967E-4' 3.970194229653463E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.489874195839631E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.489874195839631E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.489874195839631E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.489874195839631E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6341390561873753E-4 3.621378404755233SE-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6341390561873753E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6341390561873753E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6341390561873753E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	163	163	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.449086107658754E-4.3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.449086107658754E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.449086107658754E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	time 0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast("EE2" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST" ("POINT(-1.0201268366461286E-4 4.383329428829089E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0201268366461286E-4 4.383329428829089E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom as Closes ("ST_ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.0201268366461286E-4 4.383329428829089E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) in Sistance(geom, ST_GeomFromText(CAST ("POINT(-1.0201268366461286E-4 4.383329428829089E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1740082448158027E-4 4.2294480206465804E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1740082448158027E-4 4.2294480206465804E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1740082448158027E-4 4.2294480206465804E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1740082448158027E-4 4.2294480206465804E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1336830371225387E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1336830371225387E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1336830371225387E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1336830371225387E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5201336980689056E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.5201336980689056E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5201336980689056E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.5201336980689056E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.668095373927093E-4.3 6.213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.668095373927093E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.668095373927093E-4.3 6.213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, Code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.668095373927093E-4.3 6.21378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.9218648674090067E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.9218648674090067E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.9218648674090067E-4 3.621378404755233E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.9218648674090067E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.098137197562514E-5 4.493642545712422E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.098137197562514E-5 4.493642545712422E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.098137197562514E-5 4.493642545712422E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the con	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.781907346143186E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.781907346143186E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.781907346143186E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.4162975997883916E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4162975997883916E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.4162975997883916E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4162975997883916E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.62577100119951E-4.3.7776852642445037E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6257*100119951E-4.3.7776852642445037E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "V" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.62577100119951E-4.3.7776852642445037E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.62577100119951E-4.3.7776852642445037E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code,	0	1	163	163	0	0,00
name, geom (WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.480096282088281E-5.4.555446637223855E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.480096282088281E-5.4.555446637223855E-4)' AS TEXT), 4326) LIWIT tup) as dist FROM candidates ORDER BY dist LIMIT 1) JUNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.48009628208821E-5.4.555446637223855E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.480096282088281E-5.4.555446637223855E-4)' AS TEXT), 4326) LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.3790175154974315E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3790175154974315E-4 3.6213784047552333E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.3790175154974315E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3790175154974315E-4 3.6213784047552333E-4)' AS TEXT), 4326), turly as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	163	163	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.54474753685378E-4 3.6213784047552333E-4) 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.54474753685378E-4 3.6213784047552333E-4) 'AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (ELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.54474753685378E-4) SELTST), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.54474753685378E-4) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.54474753685378E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom.	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.7160562615353734E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.716056261535734E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.7160562615353734E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.7160562615353734E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7824509095955084E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7824509095955084E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-4.7824509095955084E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.7824509095955084E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1614318308381294E-4 4.2420244346036163E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1614318308381294E-4 4.2420244346036163E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1614318308381294E-4 4.2420244346036163E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1614318308381294E-4 4.2420244346036163E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.778233402041997E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.778233402041997E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.778233402041997E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.778233402041997E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.942984425149518E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.942984425149518E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.942984425149518E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.942984425149518E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1609872474779207E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1609872474779207E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1609872474779207E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.1609872474779207E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.044673715311847E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.044673715311847E-4") 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.044673715311847E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.044673715311847E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.842458370574692E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.842458370574692E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.842458370574692E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.842458370574692E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.830425520049343E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.830425520049343E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.830425520049343E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5434853211741616E-4 3.8599709442293313E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5434853211741616E-4 3.8599709442293313E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5434853211741616E-4 3.8599709442293313E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5434853211741616E-4 3.8599709442293313E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.912172210904218E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.912172210904218E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.912172210904218E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.912172210904218E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.214351749636471E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.214351749636471E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.214351749636471E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.214351749636471E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	163	163	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.077098322786712E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.077098322786712E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.077098322786712E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.689569683499401E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.689569683499401E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.689569683499401E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.787486049468429E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.787486049468429E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.787486049468429E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.352871966447702E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.352871966447702E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.352871966447702E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.352871966447702E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.178872870195602E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.178872870195602E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.178872870195602E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	163	163	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.323506205220696E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.32350620523069E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.323506205220696E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.323506205220696E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.996061135595428E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-2.996061135595428E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.996061135595428E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.996061135595428E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.135479667690778E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.135479667690778E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.135479667690778E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.135479667690778E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.000476603333167E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.000476603333167E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.000476603333167E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.000476603333167E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8583448282580542E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8583448282580542E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8584484282580542E-4 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8583448282580542E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0690043366659334E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0690043366659334E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0690043366659334E-4 43.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.069004336659334E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.669640807037501E-5.4.536492184701878E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.669640807037501E-5.4.536492184701878E-4)' AS TEXT), 4326) LIWIT type as dist FROM candidates ORDER BY dist LIMIT 1) UNION LIWITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.669640807037501E-5.4.536492184701878E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.669640807037501E-5.4.536492184701878E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2080635426476358E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.208063542647635E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.208063542647635E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.208063542647635E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.057770821332588E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.057770821332588E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.057770821332588E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.527154280130592E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.527154280130592E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.527154280130592E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8808118589247445E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8808118589247445E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8808118589247445E-4' 3.6213784047552332-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8808118589247445E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1928728657823126E-4 4.210583399711027E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1928728657823126E-4 4.210583399711027E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1928728657823126E-4 4.210583399711027E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1928728657823126E-4 4.210583399711027E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.6582900144846368E-4 3.745166250950946E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.6582900144846368E-4 3.745166250950946E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.6582900144846368E-4 3.745166250950946E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.869317997569866E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.869317997569866E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.86931799756986E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.869317997569866E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4624664311102833E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4624664311102833E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.462466431110283SE-4 3.621378404755233SE-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.462466431110283SE-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.6114969367457124E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6114969367457124E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6114969367457124E-4' 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6114969367457124E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.699271488567892E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.699271488567892E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.699271488567892E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.699271488567892E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6343049963986456E-4 3.7691512691320707E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6343049963986456E-4 3.7691512691320707E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6343049963986456E-4 3.7691512691320707E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6343049963986456E-4 3.7691512691320707E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1125634793820272E-4 4.290892786066765E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1125634793820272E-4 4.290892786066765E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1125634793820272E-4 4.290892786066765E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.325104875604706E-4 4.0783513898620823E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.325104875604706E-4 4.0783513898620823E-4)) AS TEXT), 4326) LIMIT 10) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.325104875604706E-4 4.0783513898620823E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.325104875604706E-4 4.0783513898620823E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.421238333851048E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.421238333851048E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.421238333851048E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.421238333851048E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5150885581958489E-4.3.888357707219085E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5150985581959849E-4.3.888357707219085E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5150985581959849E-4.3.888357707219085E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(MITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.957981716112462E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.957981716112462E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.957981716112462E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.957981716112462E-4) CaSt_178404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.0770084912583E-4 3.621378404755233SE-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0770084912583E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.0770084912583E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0770084912583E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.931481415230937E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.931481415230937E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.931481415230937E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.931481415230937E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8742450087869694E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8742450087869694E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8742450087869694E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8742450087869694E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6368248534760315E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6368248534760315E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6368248534760315E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6368248534760315E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1542453085651733E-4 4.2492109569374777E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1542453085651733E-4 4.2492109569374777E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1542453085651733E-4 4.2492109569374777E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1542453085651733E-4 4.2492109569374777E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.846325700578258E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.846325700578258E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.846325700578258E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.846325700578258E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.683811317117334E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.683811317117334E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.683811317117334E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.68381317117334E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.803381655715493E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.803381655715493E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.803381655715493E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	162	162	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.137285446822719E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.137285446822719E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.137285446822719E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2189285833036298E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2189285833036298E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2189285833036298E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2189285833036298E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.580873534120939E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.580873534120939E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.580873534120939E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4023599900389851E-4 4.00109627540918E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4023599900389851E-4 4.00109627540918E-4)' AS TEXT), 4326). true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.4023599900389851E-4.40.0109627540918E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4023599900389851E-4.40.0109627540918E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.803462338680202E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.803462338680202E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.803462338680202E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.803462338680202E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.115546216947027E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.115546216947027E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.115546216947027E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.115546216947027E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.32886948361711E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.32886948361711E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.32886948361711E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.32886948361711E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.351803136670461E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.351803136670461E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.351803136670461E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.351803136670461E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5795214869129086E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5795214869129086E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5795214869129086E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5795214869129086E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.601355122598864E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.601355122598864E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.601355122598864E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.237627264058869E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.237627264058869E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.237627264058869E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6055726301523747E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6055726301523747E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6055726301523747E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6055726301523747E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.758735386094753E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.758735386094753E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.758735386094753E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.957712221527226E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.957712221527226E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfm ("FREE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.95771221527226E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WITH candidates AS ("SELECT cast("POINT(-4.95771221527226E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WITH candidates AS ("SELECT cast("POINT(-4.95771221527226E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WITH candidates AS ("SELECT cast("POINT(-4.95771221527226E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WITH candidates AS ("SELECT cast("POINT(-4.95771221527226E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WITH candidates AS ("SELECT cast("POINT(-4.95771221527226E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WITH candidates AS ("SELECT") as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WITH candidates AS ("SELECT") as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WITH candidates AS ("SELECT") as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WITH candidates AS ("SELECT") as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL ("WITH candidates AS ("SELECT") as distanced candidates ORDER BY distanced candidates ORDER BY distanced ca	0	1	161	161	0	0,00
as varchar) as type, gid, code, name, (WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.7758794851758817E-4 3.62757678027455E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7758794851758817E-4 3.62757678027455E-4)' AS TEXT), 4326). LIVI tue) as dist FROM candidates ORDER BY dist LIMIT 1) JUNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.775879485175817E-4 3.62757678027455E-4)' AS TEXT), 4326). LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7758794851758817E-4 3.6275768027455E-4)' AS TEXT), 4326). LimiT 50) SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.860806873779988E-5 4.4173755780740643E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.860806873779988E-5 4.4173755780740643E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-9.860806873779988E-5 4.4173755780740643E-4)' AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.860806873779988E-5 4.4173755780740643E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4563578871782706E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4563578871782706E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4563578871782706E-4" 4.36213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4563578871782706E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.4814254578870563E-4 3.6213784047552333E-4)" AS EXTA, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.4814254578870563E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.4814254578870563E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) of the complex of t	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.91459308788949E-4 3.6213784047552333E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.91459308788949E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.91459308788949E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4440418192221307E-4 3.9594144461526704E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4440418192221307E-4 3.9594144461526704E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4440418192221307E-4 3.9594144461526704E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4440418192221307E-4 3.9594144461526704E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1420327949829988E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.142032794982998E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1420327949829988E-4 3.6213784047552333E-4") AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.1420327949829988E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.290807528878746E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.290807528878746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.290807528878746E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.290807528878746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.444509273991596E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.444509273991596E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.444509273991596E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.030300670765936E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.030300670765936E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.030300670765936E-4" 3.6213784047552332E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-6.030300670765936E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6537177550993293E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6537177550993293E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6537177550993293E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6537177550993293E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6537177550993293E-4') AS TEXT), 4326), LIMIT 50) SELECT (cast('PORTAREA' as varchar) as type, gid, code, na	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.521391339466673E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.521391339466673E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.521391339466673E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1498481379548387E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1498481379548387E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1498481379548387E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1498481379548387E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5567803873791305E-4 3.846675878089798E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5567803873791305E-4 3.846675878089798E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5567803873791305E-4 3.846675878089798E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5567803873791305E-4 3.846675878089798E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.517717395365485E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.517717395365485E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.517717395365485E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates AS ('POINT(-4.517717395365485E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.524100008164586E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.524100008164586E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.524100008164586E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("OINT(-4.3723699823949467E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3723699823949467E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3723699823949467E-4 3.621378404755233SE-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3723699823949467E-4 3.621378404755233SE-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2045509644758664E-4 4.198906300982113E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2045509644758664E-4 4.198905300982113E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2045509644758664E-4 4.198905300982113E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2045509644758664E-4 4.198905300982113E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.3613207044002766E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3613207044002766E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3613207044002766E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3613207044002766E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.756125697488955E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.756125697488955E-4') AS TEXT), 4326), True) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.756125697488955E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.756125697488955E-4')) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.33886739657914E-4.3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.33886739657914E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.33886739657914E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.33886739657914E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.468480569232033E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.468480569232033E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.46848056923203E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.46848056923203E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9993849021466706E-4 3.6213784047552338E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9993849021466706E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9993849021466706E-4" 4.3 6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9993849021466706E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.970832198957224E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.970832198957224E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.970832198957224E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.970832198957224E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.541872927944598E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.541872927944598E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.541872927944598E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	161	161	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.862576058657118E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.862576058657118E-4) AS 16213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.862576058657118E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5164597539677185E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5164597539677185E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5164597539677185E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5164597539677185E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.068923653701224E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.068923653701224E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.068923653701224E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.068923653701224E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	160	160	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.835815411754058E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINTI(-5.835815411754058E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINTI(-5.835815411754058E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.835815411754058E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.581861680933471E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.581861680933471E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.581861680933471E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.581861680933471E-4) AS TEXT), 4326). LIMIT 50) SELECT type, gid, STEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar") as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-4.513854639643772E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.513854639643772E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-4.513854639643772E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.513854639643772E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.782176840728422E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.78217684072842E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.782176840728422E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9392876096390744E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9392876096390744E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'V' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9392876096390744E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9392876096390744E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.112581776509433E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.112581776509433E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.112581776509433E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.912262042432631E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.912262042432631E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.912262042432631E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.912262042432631E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9309332774967627E-4 3.6213784047552333E-4)' ASTEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9309332774967627E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9309332774967627E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9309332774967627E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.74689592147178E-5 4.528766673231143E-4) 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.74689592147178E-5 4.528766673231143E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-8.74689592147178E-5 4.528766673231143E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.74689592147178E-5 4.528766673231143E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.1798610170081337E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1798610170081337E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1798610170081337E-4-3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1798610170081337E-4-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3832304487690905E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3832304487690905E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3832304487690905E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3832304487690905E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0917317133541573E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0917317133541573E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0917317133541573E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0917317133541573E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.0917317133541573E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT'AREA' as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0204953113234794E-4 3.6213784047552333E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0204953113234794E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(FROM' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0204953113234794E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0204953113234794E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0204953113234794E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	160	160	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0111482580867848E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0111482580867848E-4 3.6213784047552333E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0111482580867848E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0111482580867848E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type, gid, code, name, geom FROM spatial.ee" WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8704/6658875519E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8704/6658875519E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8704/6658875519E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) is the code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.870476658875519E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.971532554057114E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.971532554057114E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.971532554057114E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5893892321926695E-4 3.8140670332098174E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5893892321926695E-4 3.8140670332098174E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5893892321926695E-4 3.8140670332098174E-3.8140670332098174E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, nam.	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.921146215181711E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.921146215181711E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.921146215181711E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.921146215181711E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9660528308239846E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9660528308239846E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9660528308239846E-4 3.621378404755233E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9660528308239846E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3800863452746722E-4") AS 12874, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3800863452746722E-4") AS 128746047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3800863452746722E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3800863452746722E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.84101649183825E-4-3.6213784047552333E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.84101649183825E-4-3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.84101649183825E-4-3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.84101649183825E-4-3.6213784047552333E-4)" AS TEXT), 4326). LIWIT type as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.702505423590722E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.702505423590722E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.702505423590722E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.702505423590722E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5731342998319576E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5731342998319576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5731342998319576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.573134298319576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.573134298319576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.573134298319576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.573134298319576E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.573134298319576E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.573134298319576E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.573134298319576E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.573134298319576E-4 3.621378404755233E-4)' AS TEXT).	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-8.755879074312975E-5 4.527868358003022E-4) 'AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-8.755879074312975E-5 4.527868358003022E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "V" ORDER BY geom <> ST_GeomFromText(CAST" (POINT(-8.755879074312975E-5 4.527868358003022E-4) 'AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-8.755879074312975E-5 4.527868358003022E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, pagid, pagid, pagid, pagid, pagid, pagid, pag	0	1	160	160	0	0,00
name, geom (WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.824855965287801E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.824855965287801E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.824855965287801E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.824855965287801E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.096302706674837E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0966302706674837E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.096302706674837E-4') AS TEXT), 4326), tutled type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.096302706674837E-4') AS TEXT), 4326), tutled to state the state of	0	1	160	160	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3154122190999177E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3154122190999177E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3154122190999177E-4" 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3154122190999177E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.689659515027813E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.689659515027813E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.689659515027813E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.689659515027813E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.634768302604408E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.634763302604408E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.634763302604408E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.634763302604408E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.846316552014555E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.846316552014555E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.846316552014555E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.846316552014555E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.922394708015776E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.922394708015776E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.922394708015776E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.922394708015776E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.8597912812763475E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8597912812763475E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.8597912812763475E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.8597912812763475E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.289185987085479E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-4.289185987085479E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.289185987085479E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.289185987085479E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.930663782911527E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.930663782911527E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.930663782911527E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.930663782911527E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.615458672559541E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.615458672559541E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.615458672559541E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.615458672559541E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4270773831978256E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4270773831978256E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4270773831978256E-4 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4270773831978256E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.593705719838294E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.593705719838294E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.593705719838294E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.8223269596467125E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8223269596467125E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.822369596467125E-4' 3.6213784047552333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.822369596467125E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POTAREA' as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.472446879327713E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.472446879327713E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "O' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.472446879327713E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.472446879327713E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	160	160	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2644777424903413E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2644777424903413E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2644777424903413E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2644777424903413E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.910285748807569E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.910285748807569E-4 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.910285748807569E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.910285748807569E-4 3.621378404755233E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.535683701047876E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.535683701047876E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.535683701047876E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0659454904180756E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0659454904180756E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0659454904180756E-4' 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0659454904180756E-4' 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5152782212528087E-4 3.8881780441734606E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5152782212528087E-4 3.8881780441734606E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5152782212528087E-4 3.8881780441734606E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5152782212528087E-4 3.8881780441734606E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.019700550413325E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.019700550413325E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.019700550413325E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) in the control of the control	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.987001874071375E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.987001874071375E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.987001874071375E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.987001874071375E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.320721427839925E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.320721427839925E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.320721427839925E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.550959635159758E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.550959635159758E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.550959635159758E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2646482569834624E-4 4.138808008467722E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2646482569834624E-4 4.138808008467722E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2646482569834624E-4 4.138808008467722E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2646482569834624E-4 4.138808008467722E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.428770459392099E-4 3.974685806048516E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.428770459392099E-4 3.974685806048516E-4)' AS TEXT), 4326) t.upe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION LIMIT dendidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.428770459392099E-4 3.974685806048516E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.428770459392099E-4 3.974685806048516E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.022911614026899E-4.3805446514310785E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.022911614026899E-4.3805446514310785E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.022911614026899E-4.3805446514310785E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.022911614026899E-4.3805446514310785E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	160	160	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7355542774826186E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7355542774826186E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7355542774826186E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.735542774826186E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	160	160	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.034688692812567E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.034688692812567E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.034688692812567E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(c2.496238511511326E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(c2.496238511511326E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(c2.496238511511326E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(c2.496238511511326E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.34901835928969E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.34901835928969E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.34901835928969E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.34901835928969E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9005656466116716E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9005656466116716E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9005656466161761E-4-3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9005656466116716E-4-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.6368340020397337E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.6368340020397337E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.6368340020397337E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.6368340020397337E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4903948878826982E-4 3.913061377582707E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4903948878826982E-4 3.913061377582707E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4903948878826982E-4 3.913061377582707E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.353590618674998E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.353590618674998E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.353590618674998E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.545839238040277E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.545839238040277E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.545839238040277E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar') as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.217136527017242E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.217136527017242E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.217136527017242E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.217136527017242E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.835829134599614E-5 4.5198733519002395E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.835829134599614E-5 4.5198733519002395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.835829134599614E-5 4.5198733519002395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.706444287995294E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.706444287995294E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmc WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-2.706444287995294E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (*POINT(-2.706444287995294E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(*PORTAREA*	0	1	159	159	0	0,00
as varchar) as type, gid, code, name, (WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.324570460716086E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.324570460716086E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom started as (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.324570460716086E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.324570460716086E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar') as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.0640544540395732E-4 4.3394018113114427E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.0640544540395732E-4 4.3394018113114427E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'V' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.0640544540395732E-4 4.33940181131114427E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.0640544540395732E-4 4.3394018113114427E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	159	159	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1059250948432457E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1059250948432457E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1059250948432457E-4' a. 36213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1059250948432457E-4' a.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2135478401626156E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2135478401626156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2135478401626156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2135478401626156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.856916672367166E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.856916672367166E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.856916672367166E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.55857701794737E-4.3.844879247506333E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.55857701794737E-4.3.84487924750633E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.55857701794737E-4.3.844879247506333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.55857701794737E-4.3.844879247506333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.311037919898398-5 4.4723524734701064E-d)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.311037919898398-5 4.4723524734701064E-d)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.311037919898839E-5 4.4723524734701064E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.311037919898839E-5 4.4723524734701064E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.5339814762899E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5339814762899E-4), Cast ('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.5339814762899E-4), Cast ('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.5339814762899E-4), AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1843434448650284E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1843434448650284E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1843434448650284E-4 3.6213784047552333E-4)' AS TEXT), 4326), tlmIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1843434448650284E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4357864671719334E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4357864671719334E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4357864671719334E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4357864671719334E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.964629249214948E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.964629249214948E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.964629249214948E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.703475273275849E-4 3.6999809922411516E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.703475273275849E-4 3.6999809922411516E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7034752732755849E-4 3.6999809922411516E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.5273202203418614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5273202203418614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5273202203418614E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5273202203418614E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POTAREA' as varchar) as type, gid, code, na	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.231087859612202E-5 4.480347479445667E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.231087859612202E-5 4.480347479445667E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.231087859612202E-5 4.480347479445667E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.231087859612202E-5 4.480347479445667E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.793405781779915E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.793405781779915E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rlm WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.793405781779915E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.793405781779915E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	159	159	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3916700381579628E-4 4.0117862271963267E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3916700381579628E-4 4.0117862271963267E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3916700381579628E-4 4.0117862271963267E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3916700381579628E-4 4.0117862271963267E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.599019502860155E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.599019502860155E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.599019502860155E-4 3.6213784047552332E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.599019502860155E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.598031356047622E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.598031356047622E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.59801356047622E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.598031356047622E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3888000035306314E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3888000035306314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3888000335306314E-4 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3888000035306314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.949631958252002E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.949631958252002E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.949631958252002E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.949631958252002E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WTH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.93587401155942E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.93587401155942E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.93587401155942E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.93587401155942E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT ("POINT(-2.9358740115594E-4 3.6213784047552333E-4)" AS TEXT), 432	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.823953075721831E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-4.823953075721831E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.823953075721831E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.823953075721831E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0021651052455896E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0021651052455896E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0021651052455896E-4" 4.3 6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0021651052455896E-4") as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, nam.	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.709781777392091E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.709781777392091E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.709781777392091E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.709781777392091E-4' 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5672054189567687E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5672054189567687E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5672054189567687E-4 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5672054189567687E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.3485600530839285E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3485600530839285E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.3485600530839285E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3485600530839285E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.575195850703581E-4 3.8282604147046943E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.575195850703581E-4 3.8282604147046943E-4)) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.575195850703581E-4 3.8282604147046943E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.575195850703581E-4 3.8282604147046943E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.774905061208905E-4' 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.774905061208905E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.774905061208905E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.774905061208905E-4') 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	159	159	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.763127982423236E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.763127982423236E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-2.763127982423236E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.763127982423236E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2454380327488583E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.2454380327488583E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2454380327488583E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.2454380327488583E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EE2' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.451426301679316E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.451426301679316E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.451426301679316E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.451426301679316E-4) 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, doode, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.696023830699508E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.696023830699508E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.696023830699508E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.696023830699508E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	159	159	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.674028829084133E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.674028829084133E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.674028829084133E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY (GAST ('POINT(-5.674028829084133E-4) ST_GEOMFromText(CAST ('POINT(-5.67402882908413E-4) ST_GEOMFromText(CAS	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8442412782973777E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8442412782973777E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8424214782973777E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8442412782973777E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.526147836190655E-4 3.8773084292134674E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.526147836190655E-4 3.8773084292134674E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.526147836190655E-4" 3.8773084292134674E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1705048152077364E-4 4.232951450227088E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1705048152077364E-4 4.232951450227088E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1705048152077364E-4 4.232951450227088E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT'-6.044853378368672E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-6.044853378368672E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT'-6.044853378368672E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7378853229394776E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7378853229394776E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7378853229394776E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7378853229394776E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.389083220961421E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.389083220961421E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.389083220961421E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.389083220961421E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4716200984446002E-4 3.93183616705906E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4716200984446002E-4 3.93183616705906E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.4716200984446002E-4 3.93183616705906E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4716200984446002E-4 3.93183616705906E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6143623970911922E-4 3.78909386834137E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6143623970911922E-4 3.78909386834137E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.6143623970911922E-4 3.78909386834137E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6143623970911922E-4 3.78909386834137E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	158	158	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2749834570326877E-4') AS 123784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2749834570326877E-4') AS 123784047552333E-4') AS 123784047552333E-4') AS 123784047552333E-4') AS 123784047552333E-4') AS 12378404755233E-4') AS	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.288495615514972E-4.3 6213784047552333E-4)) 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.286495615514972E-4.3 .6213784047552333E-4)) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.286495615514972E-4.3 .6213784047552333E-4))' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.286495615514972E-4.3 .6213784047552333E-4))' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.162069800100716E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.162069800100716E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.162069800100716E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.521660834051909E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.521660834051909E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.521660834051909E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.521660834051909E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-8.981356210626976E-5 4.505320644314114E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.981356210626976E-5 4.505320644314114E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-8.981356210626976E-5 4.505320644314114E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.981356210626976E-5 4.505320644314114E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.633321423867965E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.633321423867965E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.633321423867965E-4 3.6213784047552332E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.633321423867965E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2696027138916737E-4 3.6213784047552338E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.2696027138916737E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2696027138916737E-4 3.6213784047552332E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.2696027138916737E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(2.45177190494741E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(2.45177190494741E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-(2.45177190494741E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and cast of the code of the cast of the	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.470560417231062E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.470560417231062E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.470560417231062E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.470560417231062E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3398418205461172E-4 3.6213784047552338E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3398418205461172E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3398418205461172E-4 3.6213784047552332E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3398418205461172E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.802388934621111E-4") AS 124.47552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.802388934621111E-4") AS 124.755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.802388934621111E-4") AS 124.755233E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.802388934621111E-4") AS 124.756233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,		1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.301843084027862E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.301843084027862E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.301843084027862E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.301843084027862E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,		1	158	158	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.92015806836918E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.92015806836918E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.92015806836918E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	158	158	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.997327925556898E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.997327925556898E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.997327925556898E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.7729241933019903E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.7729241933019903E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7729241933019903E-4 3.621378404755233SE-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7729241933019903E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0290201579589119E-4 4.374436107498185E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0290201579589119E-4 4.374436107498185E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0290201579588119E-4 4.374436107498185E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0290201579589119E-4 4.374436107498185E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.081953799602808E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.081953799602808E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.081953799602808E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.081953799602808E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5890299060790215E-4 3.8144263594282884E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5890299060790215E-4 3.8144263594282884E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5890299060790215E-4 3.8144263594282884E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5890299060790215E-4 3.8144263594282884E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.046829671993735E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.046829671993735E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.046829671993735E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.046829671993735E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4603911573931062E-4 3.9430651081103017E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4603911573931062E-4 3.9430651081103017E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4603911573931062E-4 3.9430651081103017E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4603911573931062E-4 3.9430651081103017E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4700168537787385E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4700168537787385E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4700168537787385E-4' 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4700168537787385E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast/(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0055787033252436E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0055787033252436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0055787033252436E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0055787033252436E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIP 30 self-structure and structure an	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.270595434986056E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.270595434986056E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.270595434986056E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5784435085719643E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.5784435085719643E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.5784435085719643E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5784435085719643E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POTAREA' as varchar) as type, gid, code, na	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4954391763193214E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4954391763193214E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4954391763193214E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4954391763193214E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.4954391763193214E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.0063019298343904E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.0063019298343904E-4 3.6213784047552333E-4)' AS TEXT), 4326), rure) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast/RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.0063019298343904E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.0063019298343904E-4 3.6213784047552333E-4)' AS TEXT), 4256), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	158	158	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7320554221564037E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7320554221564037E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7320554221564037E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7320554221564037E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.205647239944214E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.20564723994214E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.205647239944214E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.205647239944214E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.850547782413619E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.850547782413619E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.850547782413619E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.226398323007376E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.226398323007376E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.226398323007376E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.226398323007376E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.313714568623794E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-5.313714568623794E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.313714568623794E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-5.313714568623794E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.869304274724312E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.869304274724312E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.869304274724312E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.875152472634792E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.875152472634792E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.875152472634792E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(9.456564995926202E-5 4.457799765883981E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.456564995926202E-5 4.457799765883981E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.456564995926202E-5 4.457799765883981E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.456564995926202E-5 4.457799765883981E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0028791831910337E-4 4.4005770822268015E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0028791831910337E-4 4.4005770822268015E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0028791831910337E-4 4.4405770822268015E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0028791831910337E-4 4.4005770822268015E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.304102595083714E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.304102595083714E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.304102595083714E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6816553604354467E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6816553604354467E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6816553604354467E-4' 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6816553604354467E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.9285032519477885E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.9285032519477885E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9285032519477885E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9285032519477885E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.301119857518715E-4 4.1023364079159847E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.301119857518715E-4 4.1023364079159847E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "O' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.301119857518715E-4 4.1023364079159847E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY geom ("ST_GEOMFROM") AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	158	158	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.579634189850577E-5 4.4454928464317706E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.579634189850577E-5 4.4454928464317706E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.579634189850577E-5 4.4454928464317706E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.579634189850577E-5 4.4454928464317706E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.893577084522944E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.893577084522944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.893577084522944E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.893577084522944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3079607765235774E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3079607765235774E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3079607765235774E-4 3.621378404755233SE-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3079607765235774E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6845208207809265E-4 3.718935444635906E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6845208207809265E-4 3.718935444635906E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6845208207809265E-4 3.718935444635906E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6845208207809265E-4 3.718935444635906E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	158	158	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4527546260417924E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4527646260417924E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4527646260417924E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4527646260417924E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.085097903097227E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.085097903097227E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.085097903097227E-4' 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.085097903097227E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7786779854022064E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7786779854022064E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7786779854022064E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.7786779854022064E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1238822519619333E-4 4.2795740134290994E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1238822519619333E-4 4.2795740134290994E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1238822519619333E-4 4.2795740134290994E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.123822519619333E-4 4.2795740134290994E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.865715587869885E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.865715587869685E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.865715587869685E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.865715587869685E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.332579189590304E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.332579189590304E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.332579189590304E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9790784024437176E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9790784024437176E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9790784024437176E-4 3.6213784047552333E-4)" AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9790784024437176E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3354355013720805E-4 4.068020764038962E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3354355013720805E-4 4.068020764038962E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.3354355013720805E-4 4.068020764038962E-4) X TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.3642'136'10436864E-5 4.567'034904'366'346E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.3642'136'10436864E-5 4.567'034904'366'346E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.3642'136'10436864E-5 4.567'034904'366'346E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.3642'136'1043686'4E-5 4.567'034904'366'346E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	157	157	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.123900549089339E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.123900549089339E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.123900549089339E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.123900549089339E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6847142066833045E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6847142066333045E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6847142066833045E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTA), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3045380298802203E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3045380298802203E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3045380298802203E-4 3.6213784047552333E-4") AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.30453802980203E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.863663185561765E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.863663185561765E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.863663185561765E-4 3.621378404755233E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.863663185561765E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.555527320263215E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.555527320263215E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.555527320263215E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.555527320263215E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.82853448367084E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.82853448367084E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.82853448367084E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.82853448367084E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.633950244566849E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.633950244566849E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.633950244566849E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.633950244566849E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1467086087422723E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1467086087422723E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1467086087422723E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RDM") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1467086087422723E-4 3.6213784047552333E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2298926040517397E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2289826040517397E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2298926040517397E-4 3.6213784047552333E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2298926040517397E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9702749126593463E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9702749126593463E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-1.9702749126593463E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9702749126593463E-4") AS TEXT), 4326), Irue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, nam.	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2945621559446423E-4 4.10889410952655E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2945621559446423E-4 4.10889410952655E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2945621559446423E-4 4.10889410952655E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, structured to the control of	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.907860297540445E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.90780297540445E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.907860297540445E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.907860297540445E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.622460957493822E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.622460957493822E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.622460957493822E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.622460957493822E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0048554768160968E-4 4.398600788597712E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0048554768160968E-4 4.398600788597712E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0048554768160968E-4 4.398600788597712E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0048554768160968E-4 4.398600788597712E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.726580273205125E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.726580273205125E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.726580273205125E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.726580273205125E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.372639476980183E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.372639476980183E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.372639476980183E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.372639476980183E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4554504233304488E-4 3.9480058421830264E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4554504233304488E-4 3.9480058421830264E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4554504233304488E-4 3.94800584218302644") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4554504233304488E-4 3.9480058421830264E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.277512462673777E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.27751246267377TE-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.277512462673777E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.277512462673777E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8703822530652555E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.870382253065255E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8703822530652555E-4 3.6213784047552333E-4") AS TEXT), 4326), trute) of SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8703822530652555E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.894286588186538E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-3.894286588186538E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.894286588186538E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.894286588186538E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2176709419058629E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2176709419058629E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2176709419058629E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2176709419058629E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, nam.	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.714183522284276E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.714183522284276E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.714183522284276E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.714183522284276E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.692983281579056E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.692983281579056E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.692983281579056E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.692983281579056E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.450963421191702E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.450963421191702E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.450963421191702E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.450963421191702E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.3434442302462984E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3434442302462984E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3434442302462984E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3434442302462984E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(AREA' as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.395362279386555E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.395362579386555E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.395362279386555E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.395362279386555E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	157	157	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-4.581048622895912E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.581048622895912E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.581048622895912E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.581048622895912E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(5.099017215719228E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(5.099017215719228E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.099017215719228E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.099017215719228E-4) ST_EXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.8447802674678495E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.8447802674678495E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-1.8447802674678495E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.8447802674678495E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.8447802674678495E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.8447802674678495E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.8447802674678495E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.8447802674678495E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.8447802674678495E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.8447802674678495E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.8447802674678495E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.8447802674678495E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.627747294824573E-4 3.775708970615414E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.627747294824573E-4 3.775708970615414E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.627747294824573E-4 3.775708970615414E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.627747294824573E-4 3.775708970615414E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.951060114142891E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'(3.951060114142891E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.951060114142891E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar') as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.1334/181168191543E-4.3 6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1334181168191543E-4.36213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1334181168191543E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1334181168191543E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RPTAREA' as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-4.2448092120499746E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.2448092120499746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.2448092120499746E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.2448092120499746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFAREA' as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.7400412796213644E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'(-2.7400412796213644E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.7400412796213644E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7400412796213644E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast/('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.22567967078008E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.22567967078008E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.22567967078008E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-2.6672777416076834E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.6672777416076834E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.6672777416076834E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.6672777416076834E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFAREA' as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST. GeomFromText(CAST ("POINT(-3.0725077662739994E-4.3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-3.0725077662739994E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-3.0725077662739994E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-3.0725077662739994E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-4.3569189595080914E-4.3.6213784047552335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3569189595080914E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-4.3569189595080914E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3569189595080914E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-5.131087071362294E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-5.131087071362294E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-5.131087071362294E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-5.131087071362294E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.629023233349745E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.629023233349745E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.629023233349745E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.382076361745288E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.382076361745288E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.38207636174528E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.382076361745288E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2816355644170236E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2816355644170236E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2816355644170236E-4' 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2816355644170236E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9132318921177567E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9132318921177567E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9132318921177567E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9132318921177567E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1125726279457305E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.11257267305E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1125726279457305E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1125726279457305E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4725321365742736E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4725321365742736E-4 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4725321365742736E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4725321365742736E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7459793090602565E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7459793090602565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7459793090602565E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7459793090602565E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8101997033110987E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8101997033110987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8101997033110987E-4 3.6213784047552332F-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name.	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.908938275881389E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.908938275881389E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.908938275881389E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.90893827581389E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.0750230490695344E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0750230490695344E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0750230490695344E-4' 3.6213784047552333E-4)' AS TEXT), 4326), turll so dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name.	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.700255061098572E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.700255061098572E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.700255061098572E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-4.700255061098572E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA'	0	1	157	157	0	0,00
as varchar) as type, gid, code, name, (WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.115205187960785E-5 4.491935746588158E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.115205187960785E-5 4.491935746588158E-4)' AS TEXT), 4326), LIWITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.115205187960785E-5 4.491935746588158E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-9.115205187960785E-5 4.491935746588158E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-9.115205187960785E-5 4.491935746588158E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.703569679086112E-4' 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.703569679086112E-4' 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.703569679086112E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.703569679086112E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.143829425551238E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.143829425551238E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-2.14382942551238E-4') AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.14382942551238E-4')) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2755315947668626E-4") AS E13784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.27553159476868626E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.275531594768626E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.2755315947668626E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT'.6.07054519549449E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.6.07054519549449E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT'.6.07054519549449E-4). SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.6.07054519549449E-4). AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.356654039204707E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.356654039204707E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.356654039204707E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.356654039204707E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4327367694877785E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4327367694877785E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4327367694877785E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) of the complex	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0599359265781773E-4 3.6213784047552333E-4') AS ELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0599359265781773E-4 3.6213784047552335E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0599359265781773E-4 3.621378404755233SE-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0599359265781773E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.090303557463269E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.090303557463269E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.090303557463269E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3257428448672924E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3257428448672924E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3257428448672924E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3257428448672924E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	157	157	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2144370068830324E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2144370068830324E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2144370068830324E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2144370068830324E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.9439634233983474E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.9439634233983474E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.9439634233983474E-4" A) 6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.9439634233983474E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.9439634233983474E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.9439634233983474E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.9439634233983474E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.9439634233983474E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.9439634233983474E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.9439634233983474E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.9439634233983474E-4" 3.621378404755233E-4)" AS TEXT), 4326, true as dist FROM c	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7917796657047975E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7917796657047975E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7917796657047975E-4" 3.6213784047552333E-4)" AS TEXT), 4326), tlmIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7917796657047975E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2430886901645935E-4 4.1603675752148624E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2430886901645935E-4 4.1603675752148624E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2430886901645935E-4 4.1603675752148624E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.243086901645935E-4 4.1603675752148624E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.743086901645935E-4 4.1603675752148624E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.743086901645935E-4 4.1603675752148624E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.743086901645935E-4 4.1603675752148624E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.743086901645935E-4 4.1603675752148624E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.743086901645935E-4 4.1603675752148624E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.743086901645935E-4 4.1603675752148624E-4)" AS TEXT), 4326, true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.743086901645935E-4 4.1603675752148624E-4)" AS TEXT), 4326, true as dist FROM candidates O	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.61913719094258E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.61913719094258E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.61913719094258E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping the state of the stat	0	1	156	156	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0380078850819582E-4') AS 12333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0380078850819582E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0380078850819582E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0380078850819582E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0380078850819582E-4') AS TEXT), 4326), LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.382606202352058E-4) & 6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.382606202352058E-4) 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.382606202352058E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.382606202352058E-4) 6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, do code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.8661784683573E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8661784683573E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.8661784683573E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8661784683573E-4) a.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.093092909125891E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.093092909125891E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.093082909125891E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.093092909125891E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.705020706386257E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.705020706386257E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.70502070638625FE-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.705020706386257E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2468753372034503E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2468753372034503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2468753372034503E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2468753372034503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.527244111659004E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.527244111659004E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.527244111659004E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.527244111659004E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.036319383169537E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.036319383169537E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.036319383169537E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.914404276268963E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.914404276268963E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.914404276268963E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.914404276268963E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.274359210615656E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.274359210615656E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.274359210615656E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.274359210615656E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2737303899167724E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2737303899167724E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2737303899167724E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2737303899167724E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7510007260876223E-4 3, 621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7510007260876223E-4 3, 621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7510007260876223E-4 3, 6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7510007260876223E-4 3, 6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0527494043052215E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0527494043052215E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0527494043052215E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0527494043052215E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	156	156	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.383859269467974E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.383859269467974E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.383859269467974E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.383859269467974E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as ype, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5019070463649824E-4 3.6213784047552338E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5019070463649824E-4 3.6213784047552338E-4") AS TEXT), 4326], true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5019070463649824E-4 3.6213784047552338E-4") AS TEXT), 4326). LIMIT 50 SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT("4.5019070463649824E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.850925405654672E-5 4.418363724888609E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.850925405654672E-5 4.418363724888609E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.850925405654672E-5 4.418363724888609E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.850925405654672E-5 4.41836372488609E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5814977805379715E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5814977805379715E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "V' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5814977805379715E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-4.5814977805379715E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-4.5814977805379715E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-4.5814977805379715E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-4.5814977805379715E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-4.5814977805379715E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-4.5814977805379715E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-4.5814977805379715E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-4.5814977805379715E-4 3.621378404755233E-4)' AS TEXT).	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.6324368314294E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6324368314294E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.6324368314294E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6324368314294E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7246846625447723E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7246846625447723E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7246846625447723E-4' A SE13784047552333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7246846625447723E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.47828592867449E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.47828592867449E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIVIT by as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.47828592867449E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELY type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.47828592867449E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.013232680367665E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.013232680367665E-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.013223680367665E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8200004884717046E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8200004884717046E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8200004884717046E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8200004884717046E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1642257567826023E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1642257567826023E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1642257567826023E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1642257567826023E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.011242663897048E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.011242663897048E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.011242663897048E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.011242663897048E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2106595084078791E-4 4.192796757049219E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2106595084078791E-4 4.192796757049219E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2106595084078791E-4 4.192796757049219E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8203506660216495E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8203506660216495E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.820350660216495E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.820350660216495E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9771919403470671E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9771919403470671E-4 3.6213784047552333E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.97719194034370671E-4" 4.3 6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9771919403470671E-4") a.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.726117392717512E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.726117392717512E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.726117392717512E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.726117392717512E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2399491609520266E-4 3.6213784047552338E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2399491609520266E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2399491609520266E-4 3.6213784047552333E-4)" AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2399491609520266E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2520855658513437E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.2520855658513437E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.252085568513437E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.252085565813437E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4709060204991556E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4709060204991556E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4709060204991556E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4709060204991556E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIVIL ye) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2673477771176722E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2673477771176722E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2673477771176722E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2673477771176722E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7257534923220127E-4 3.6777027731842914E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7257534923220127E-4 3.6777027731842914E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7257534923220127E-4 3.6777027731842914E-4)" AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7257534923220127E-4 3.6777027731842914E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('OINT(-1.3021080043312464E-4 4.10134826110144E-1) AS TEXT), 43261, LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3021080043312464E-4 4.10134826110144E-1) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom -> ST_GeomFromText(CAST ('POINT(-1.3021080043312464E-4 4.10134826110144E-4)' AS TEXT), 4326), LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.302108004331246EE-4 4.10134826110144E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.808865953230473E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.808865953230473E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.808865953230473E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.808865953230473E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.782724978462596E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.782724978462596E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.782724978462596E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.927888154094459E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.927888154094459E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.927888154094459E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.1816439247308185E-4 4.221812340762269E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1816439247308185E-4 4.221812340762269E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.1816439247308185E-4 4.221812340762269E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1816439247308185E-4 4.221812340762269E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0103397743310772E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0103397743310772E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0103397743310772E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0103397743310772E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7447977763453465E-4 3.658658489075891E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.7447977763453465E-4) 3.658658489075891E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.744797776345346E-4" a. 13.658658489075891E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.744797776345346E-4") as 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.463912884128577E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.463912884128577E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.463912884128577E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.463912884128577E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1989007267496156E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1989007267496156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1989007267496156E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1989007267496156E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2507335186433123E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2507335186433123E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2507335186433123E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.250735186433123E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.141413122847817E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.141413122847817E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.141413122847817E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.141413122847817E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.897691037702489E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.897691037702489E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.897691037702489E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0372085498899534E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0372085498899534E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0372085498899534E-4 -4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0372085498899534E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT state of the state of th	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0283015057316162E-4 4.375154759680682E-E4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0283015057316162E-4 4.375154759680682E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT '1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0283015057316162E-4 4.375154759680682E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0283015057316162E-4 4.375154759680682E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT '1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.238341342004314E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.238341342004314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.238341342004314E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.238341342004314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.861228585730939E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.861228585730939E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.861228585730939E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.861228585730939E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.971357465282141E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.971357465282141E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.971357465282141E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.971357465282141E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8153201004305805E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.8153201004305805E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8153201004305805E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name.	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT-(5.294760116128872E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT-(5.294760116128872E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(5.294760116128872E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(5.294760116128872E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	156	156	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.571607163848954E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.571607163848954E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.571607163848954E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.571607163848954E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.170334300714615E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.170334300714615E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.170334300714615E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, and the standard of the standard stan	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0094460333288087E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0094460333288087E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0094460333288087E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0094460333288087E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.55140879280182E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.55140879280182E-4 3.6213784047552333E-4)' AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.55140879280182E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.55140879280182E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2935785834139622E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2935785834139622E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2935785834139622E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2935785834139622E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.151658491368632E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.151658491368632E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.151658491368632E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.862041643768498E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.862041643768498E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.862041643768498E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.866708308964068E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.866708308964068E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.866708308964068E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.866708308964068E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.461954887630919E-5 4.4572607766198857E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.461954887630919E-5 4.4572607766198857E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.461954887630919E-5 4.4572607766198857E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5831908567322446E-4.3.820265408729134E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5831908567322446E-4.3.820265408729134E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5831908567322446E-4.3.820265408729134E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5831908567322446E-4.3.820265408729134E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.270231534590557E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.270231534590557E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.270231534590557E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.270231534590557E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5810440486140594E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5810440486140594E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5816440486140594E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5810440486140594E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.648081240218635E-5 4.538648141376592E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.648081240218635E-5 4.538648141376592E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.648081240218635E-5 4.538648141765692E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.648081240218635E-5 4.538648141376592E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	156	156	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.982326060312103E-4.3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.982326060312103E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.982326060312103E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.547995194722165E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.547995194722165E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.547995194722165E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4645325562637585E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4645325562637585E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.464532562637585E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4645325562637585E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.133952531707775E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.133952531707775E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.133952531707775E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.133952531707775E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	156	156	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.589303974946109E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.589303974946109E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.589303974946109E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.589303974946109E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("OINT(-1.2968079441549413E-4 4.1066483212654127E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2968079441549413E-4 4.1066483212654127E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2968079441549413E-4 4.1066483212654127E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, nam.	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.874249583068821E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.874249583068821E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.874249583068821E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.173303315434061E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.173303315434061E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.173303315434061E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.659116795367749E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.659116795367749E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.659116795367749E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.659116795367749E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4652420599273517E-4 3.9382142054967786E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4652420599273517E-4 3.9382142054967786E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4652420599273517E-4 3.9382142054967786F.4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4652420599273517E-4 3.9382142054967786E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.1287331544961787E-4 4.274723110942798E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1287331544961787E-4 4.274723110942798E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1287331544961787E-4 4.274723110942798E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1287331544961787E-4 4.274723110942798E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1385293653749325E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1385293653749325E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1385293653749325E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1385293653749325E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2872'9952'4988828E-4 3.6213'78404'755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2872'9952'4988828E-4 3.6213'784047'55233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2872'9952'4988828E-4 3.6213'78404'7552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.404704758341399E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.404704758341399E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.404704758341399E-4.3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.404704758341399E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.899609519772098E-5 4.51349531346252E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.899609519772098E-5 4.51349531346252E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-8.899609519772098E-5 4.51349531346252E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7622342414209868E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7622342414209868E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7622342414209868E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7622342414209868E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.880906264735009E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.880906264735009E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.880906264735009E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.880906264735009E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.50019567'30433033E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.50019567'30433033E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.50019567'30433033E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.50019567'30433033E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.50019567'30433033E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.50019567'30433033E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.50019567'30433033E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.50019567'30433033E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.50019567'30433033E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GEOMFromText(CAST ('POINT(-3.50019567'30433033E-4 3.6213784047552333E-4 3.621378404755233E-4 3.621378404755233E-4 3.621378404755233E-4 3.621378404755233E-4 3.621378404755233E-4 3.621378404755233E-4 3.621378404755233E-4 3.621378404755233E-4 3.621378404755233E-4 3.62137	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.41019363013823E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.41019363013823E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.41019363013823E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.04906173735848E-4.3.6213784047552333E-4') 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.04906173735848E-4.3.6213784047552333E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.04906173735848E-4.36213784047552333E-4') 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.04906173735848E-4.3.6213784047552333E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.674733758465875E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.674733758465875E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.674733758465875E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.674733758465875E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8400283450257185E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8400283450257185E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8400283450257185E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8400283450257185E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3798122764075848E-4 4.0236439889708653E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3798122764075848E-4 4.0236439889708653E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.3798122764075848E-4 4.0236439889708653E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-1.3798122764075848E-4 4.0236439889708653E-4)' AS TEXT), 4328), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6610793661472585E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6610793661472585E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6610793661472585E-4' 3.6213784047552332-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6610793661472585E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.0670188944771677E-4 4.3364373708678077E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0670188944771677E-4 4.3364373708678077E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0670188944771677E-4' 4.3364373708678077E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0670188944771677E-4' 4.3364373708678077E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.998221666559167E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.998221666559167E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.998221666559167E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.998221666559167E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	155	155	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1104075227001406E-4 4.293048742741479E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1104075227001406E-4 4.293048742741479E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist IMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1104075227001406E-4 4.293048742741479E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1104075227001406E-4 4.293048742741479E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast)("EEZ" as varchar) as type, gid. code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.937769622219774E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.937769622219774E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.937769622219774E-4 3.621378404755233E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.937769622219774E-4) E621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.766182254389242E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.766182254389242E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.766182254389242E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.766182254389242E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3211660112001343E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3211660112001343E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3211660112001343E-4 3.6217384047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.321160112001343E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1706037952998516E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1706037952998516E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1706037952998516E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1706037952998516E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7006996444587803E-4 -3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7006996444587803E-4 -3.6213784047552333E-4)' AS TEXT), 4326), rure) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7006996444587803E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7006996444587803E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.28738935651724E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.28738935651724E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.28738935651724E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.28738935651724E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4726219681026863E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4726219681026863E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4726219681026863E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4726219681026863E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7848672122989286E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7848672122989286E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7848672122988286E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7848672122989286E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.750466311199002E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.750466311199002E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.750466311199002E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4603957316749576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4603957316749576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4603957316749576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4603957316749576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4603957316749576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4603957316749576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4603957316749576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4603957316749576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4603957316749576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4603957316749576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(LIMIT (LIMIT	0	1	155	155	0	0,00
cast('PORTAREA' as varchar) as type, gid, code, na (WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(4-5618246758157536E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(4-5618246758157536E-4 3.6213784047552338E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom sclosest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(4-5618246758157536E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(4-5618246758157536E-3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast)(EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.0910084868450103E-4' 3.621378404755233SE-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.0910084868450103E-4' 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'V' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.0910084868450103E-4' 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.238062698855376E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.238062698855376E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.238062698855376E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.439927866042586E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.439927866042586E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.439927866042586E-4 3.6213784047552332E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.439927866042586E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.250823350171724E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.250823350171724E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.250823350171724E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.250823350171724E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.9937255158567173E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.9937255158567173E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.9937255158567173E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9937255158567173E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4758559031255157E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4758559031255157E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4758559031255157E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4758559031255157E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y" ORDER BY geom <> ST GeomFromText(CAST ("POINT(-3.998491161144402E-4 3.6213784047552333E-4)" AS TEXT), 4329 LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.998491161144402E-4 3.621378404755233E-4)" AS TEXT), 4329, true) as dist FROM candidates ORDER BY dist LIMIT 10 UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial-firm WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.998491161144402E-4 3.6213784047552333E-4)" AS TEXT), 4329, LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.998491161144402E-4 3.621378404755233E-4)" AS TEXT), 4329, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.738698380977037E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.738698380977037E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.738698380977037E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.738698380977037E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.399952835899268E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.399952835899268E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.399952835899268E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.399952835899268E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.834930819315495E-5 4.5199631834866625E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.834930819315495E-5 4.5199631834866625E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.834930819315495E-5 4.5199631834866625E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.834930819315495E-5 4.5199631834866625E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.018703255037091E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.018703255037091E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.018703255037091E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.55374441254053E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.55374441254053E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.55374441254053E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st_geom	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.01369556085528E-5 4.502086709365654E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.01369556085528E-5 4.502086709365654E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.01369556085528E-5 4.502086709365654E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.01369556085528E-5 4.502086709365654E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.9732713730699E-5 4.506129128083034E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.9732713730699E-5 4.506129128083034E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.9732713730699E-5 4.506129128083034E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.9732713730699E-5 4.506129128083034E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp	0	1	155	155	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5599290651554007E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5599290651554007E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5599290651554007E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5599290651554007E-4 3.6213784047552333E-4)' AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.501192968419536E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.501192968419536E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.501192968419536E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.501192968419536E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.280495200238776E-5 4.475406745372942E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.280495200238776E-5 4.475406745372942E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-9.280495200238776E-5 4.475406745372942E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.280495200238776E-5 4.475406745372942E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.374341701738159E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.374341701738159E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.374341701738159E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.374341701738159E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7096782230181247E-4 3.6213784047552333E-4)' AS ETAT, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7096782230181247E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7096782230181247E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7096782230181247E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.580505059444588E-4) &6213784047552333E-4)' AS TEXT), 4329, LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.580505059443588E-4) 3.621378404755233E-4)' AS TEXT), 4326, Irue) as dist FROM candidates ORDER BY dist LIMIT 10 UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial-firm WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.580505059443588E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, Code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.580505059443588E-4) &621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4120663693889327E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.412066369389327E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.412066369389327E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.412066369389327E-4) 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.001554581674111E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.001554581674111E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.001554581674111E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3589759360978635E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3589759360978635E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3589759360978635E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3589759360978635E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7057302100498504E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7057302100498504E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7057302100498504E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.7057302100498504E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3033747942927166E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3033747942927166E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3033747942927166E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.3033747942927166E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.866533220189096E-4' 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.866533220189096E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.866533220189096E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.86653220189096E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.52983092885545E-4 3.873625336587335E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.52983092885545E-4 3.873625336587335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.52983092885545E-4 3.87362533687335E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.52983092885545E-4 3.873625336587335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	155	155	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4883953119854727E-4') AS 123784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4883953119854727E-4') 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4883953119854727E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4683953119854727E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
[WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1332247309167763E-4 4.2702315345477456E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom = RFOM spatial.from WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1332247309167763E-4 4.2702315345477456E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.1332247309167763E-4 4.2702315345477456E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as carricar) as varchar) as type, gid, code, name, geom as carricar) as varchar) as type, gid, code, name.	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6218275625130866E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6218275625130866E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6218275625130866E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6218275625130866E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.890513663993235E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.890513663993235E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.890513663993235E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.890513663993235E-4) 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0162778037699685E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0162778037699685E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0162778037699685E-4" 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0162778037699685E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.130368419134999E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.130368419134999E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.130368419134999E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3143342407589745E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3143342407589745E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3143342407589745E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3143342407589745E-4' 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2913373694855156E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2913373694855156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2913373694855156E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2913373694855156E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.737355482332708E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.737355482332708E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.737355482332708E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4344298456820518E-4.3.969026419793294E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4344298456820518E-4.3.969026419793294E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4344298456820518E-4.3.969026419793294E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4344498456820518E-4.3.969026419793294E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2693286450245865E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2693286450245865E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2693286450245865E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2693286450245865E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.250024014979718E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.250024014979718E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.250024014979718E-4' 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.397158909954794E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.397158909954794E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.397158909954794E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.93542485391736E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.93542485391736E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.93542485391736E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st. Distance(geom, ST_GeomFromText(CAST ('POINT(-2.93542485391736E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.0625364666202724E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.0625364666202724E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from the text ("AST" ("POINT(-3.0625364666202724E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-3.0625364666202724E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name.	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3361587278812273E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3361587278812273E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.336187278812273E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.3361587278812273E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.736187278812273E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.736187278812273E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.736187278812273E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.736187278812273E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.73618727881278E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.73618727881278E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates ORDER BY dist LIMIT	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.1903621572686292E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1903621572686292E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.1903621572686292E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1903621572686292E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.386208612052239E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.386208612052239E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.386208612052239E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.386208612052239E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	155	155	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.783164987540953E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.783164987540953E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.783164987540953E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.783164987540953E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.3472978374043093E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3472978374043093E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3472978374043093E-4 3.6213784045755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3472978374043093E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2345546949654585E-4 4.168901570454518E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2345546949654585E-4 4.168901570454518E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2345546949654585E-4 4.168901570454518E-4)' AS TEXT), 3226) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2345546949654585E-4 4.168901570454518E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.8100154659724237E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8100154659724237E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.8100154659724237E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8100154659724237E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5478109573834886E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5478109573834886E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5478109573834886E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5478109573834886E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.687503558345926E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.687503558345926E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.687503558345926E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("FEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.039180269233165E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.039180269233165E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.039180269233165E-4" 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.039180269233165E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5656874315374673E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5656874315374673E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5656874315374673E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5656874315374673E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.827371248083336E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.827371248083336E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.827371248083336E-4" 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.827371248083336E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6306356265793093E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6306356265793093E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6306356265793093E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6306356265793093E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.599190017353275E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.599190017353275E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.599190017353275E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.599190017353275E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0929802061882217E-4 4.310476059312038E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0929802061882217E-4 4.310476059312038E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0929802061882217E-4 4.310476059312038E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0929802061882217E-4 4.310476059312038E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7387927867872996E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7387927867872996E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7387927867872996E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7387927867872996E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9315620981956465E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9315620981956465E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9315620981956465E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9315620981956465E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8110980185952185E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8110980185952185E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8110980185952185E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.8110980185952185E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.106279846675042E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.106279846675042E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.106279846675042E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.321255842728546E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.321255842728546E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.321255842728546E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.321255842728546E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.724419742241387E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.724419742241387E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.724419742241387E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0652314124726313E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0652314124726313E-4 3.621378404755233E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0652314124726313E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0652314124726313E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0652314124726313E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0652314124726313E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0652314124726313E-4 3.6213784047552333E-4 3.621378404755233E-4 3.62137840475523	0	1	154	154	0	0,00
cast(PORTAREA' as varchan) as type, gid, code, na (WITH candidates AS (SELECT cast('EEZ' as varchan') as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-16.026842983976386E-4 3.800771967070284E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6026842983976386E-4 3.800771967070284E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY it. ILMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchan') as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6026842983976386E-4 3.80077196707284E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6026842983976386E-4 3.800771967070284E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchan') as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.790984904794644E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.790984904794644E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.790984904794644E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.790984904794644E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.013218957522111E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.013218957522111E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY GIST LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.013218957522111E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.013218957522111E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.796450905182219E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.796450905182219E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.796450905182219E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.796450905182219E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.076289839031005E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.076289839031005E-4 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.076289839031005E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.076289839031005E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9415288235675218E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9415288235675218E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9415288235675218E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.9415288235675218E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.568467634636387E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.568467634636387E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.568467634636387E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.568467634636387E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.364918539818609E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.364918539818605E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.364918539818605E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.364918539818605E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2580052981628293E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2580052981628293E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-2.2580052981628293E-4") AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2580052981628293E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, nam.	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.0898452512575066E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.0898452512575066E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.0898452512575066E-4" 4.3 6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.0898452512575066E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.387722025189688E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.387722025189688E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.38772025189688E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.38772025189688E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.856297000231983E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.856297000231983E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.856297000231988E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.856297000231983E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.973257650224345E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.973257650224345E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.973257650224345E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.973257650224345E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5935260567814703E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5935260567814703E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5935260567814703E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5935260567814703E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.438036829664084E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.438036829664084E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.438036829664084E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.438036829664084E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	154	154	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.890338575218263E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.890338575218263E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.890338575218263E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.036943629586569E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.036943629586569E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.036943629586569E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.036943629586569E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.100629608948792E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.100629608948792E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.100629608948792E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.100629608948792E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.661358009296197E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.661358009296197E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.661358009296197E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.661358009296197E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.064957343605544E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.064957343605544E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.064957343605544E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.064957343605544E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.493197962390874E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.493197962390874E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.493197962390874E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.493197962390874E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.888007529761403E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.888007529761403E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.88807529761403E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.888007529761403E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.9102766002438655E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9102766002438655E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9102766002438655E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9102766002438655E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9902266605305024E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9902266605305024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9902266605305024E-4 -4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9902266605305024E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIP 300 start from the start of the sta	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.557966494375891E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.557966494375891E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.557966494375891E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.557966494375891E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.17240042586809E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.17240042586809E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL. (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.f/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.17240042586809E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.17240042586809E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6617934440927028E-4 3.741662821370438E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6617934440927028E-4 3.741662821370438E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6617934440927028E-4 3.741662821370438E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2901741338980114E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2901741338980114E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast/RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2901741338980114E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT LIMIT), use of the state of the sta	0	1	154	154	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.3260930224172379E-4 4.0773632430475375E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3260930224172379E-4 4.0773632430475375E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3260930224172379E-4" 4.0773632430475375E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3260930224172379E-4 4.0773632430475375E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9995599909216428E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9995599909216428E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.999559909216428E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9995599909216428E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.407934119082377E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.407934119082377E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.407934119082377E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.407934119082377E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4969525894567706E-4 3.9065036759721415E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4969525894567706E-4 3.9065036759721415E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4969525894567706E-4 3.9065036759721415E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4969525894567706E-4 3.9065036759721415E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.275536169048713E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.275536169048713E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.275536169048713E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.275536169048713E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.64535427'43933154E-4 3.7581019911264523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ('POINT(-1.64535427'43933154E-4 3.7581019911264523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6455427'43933154E-4 3.7581019911264523E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6455427'43933154E-4 3.7581019911264523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.559843807908839E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.559843807908839E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.559843807908839E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.559843807908839E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9778207610459504E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9778207610459504E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9778207610459504E-4' 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9778207610459504E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7086855019237418E-4 3.6947707635363739S-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7086855019237418E-4 3.6947707635363793E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7086855019237418E-4 3.6947707635363793E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7086855019237418E-4 3.6947707635363793E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.42500210948064483E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4250021094806483E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4250021094806483E-4 3.6213784047552332F-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDA'250, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.988259515469143E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.988259515469143E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.988259515469143E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.841905658558667E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.841905658558667E-4.3.6213784047552333E-4)) AS TEXT), 4326), tune as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.841905658558667E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.3420876087564162E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3420876087564162E-4') AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3420876087564162E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3420876087564162E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3420876087564162E-4') AS TEXT), 4326), LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.699167934193926E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.699167934193926E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.699167934193926E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.962837192928559E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.962837192928559E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.962837192928559E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.962837192928559E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.585266130449422E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.585266130449422E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.585266130449422E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4896808099372536E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.48968080999372536E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4896808099372536E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4896808099372556E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.161086227570035E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.161086227570035E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.161086227570035E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.150221186914041E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.150221186914041E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.150221186914041E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.150221186914041E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7237863472606525E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7237863472606525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7237863472606525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7237863472606525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.019162412679151E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.019152412679151E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.019152412679151E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.22432762357205E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.22432762357205E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.22432762357205E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, step of the candidates or the cast of the	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6140929025059564E-4 3.7893633629734177E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6140929025059564E-4 3.7893633629734177E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6140929025059564E-4 3.7893633629734177E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6140929025059564E-4 3.7893633629734177E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.4838371863086256E-4 3.9196190791932725E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4838371863086256E-4 3.9196190791932725E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4838371863086256E-4 3.9196190791932725E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT.(4.306792966654222E-4.3.6213784047552338E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT.(4.306792966654222E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.306792966654222E-4.3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.306792966654222E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid. code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.995176543156862E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.995176543156862E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.995176543156862E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.995176543156862E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.1666420594860225E-4 4.236814205898844E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1666420594860225E-4 4.236814205898844E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.1666420594860225E-4" 4.236814205898844E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1666420594860225E-4 4.236814205898844E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.632607345922521E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.632607345922521E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.632607345922521E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.632607345922521E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.585814268183596E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.585814268183596E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.585814268183596E-4 3.6213784047552332E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.585814268183596E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar") as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.034158852205799E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.034158852205799E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.034158852205799E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.034158852205799E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1301750332326213E-4 3.6213784047552333E-4)' AS ETXT, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1301750332326213E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1301750332326213E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1301750332326213E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	154	154	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.9992/18961935401'E-4.3 6213784047552333E-4)' AS TEXT), 4329, LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.9992/18961935401'E-4) 3.621378404755233E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.9992/1896193540'E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.9992/1896193540'IE-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS "TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.848032499618085E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.848032499618085E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.848032499618085E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.848032499618085E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.137554941407956E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.137554941407956E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.137554941407956E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.137554941407956E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.999295070618258E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.999295070618258E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.999295070618258E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.999295070618258E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.568283397297712E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.568283397297712E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.568283397297712E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.568283397297712E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.319899221238664E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.319899221238664E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.319899221238664E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.319899221238664E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.4547409196668553E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4547409196686553E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4547409196668553E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.4547409196668553E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.884054942511277E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.884054942511277E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.884054942511277E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.884054942511277E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	153	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.073145735536585E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.073145735536585E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.073145735536585E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.219476721037804E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.219476721037804E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.219476721037804E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.219476721037804E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1757'19618137'4807E-4' 3.62'13784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1757'196181374807E-4' 3.62'13784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1757'19618137'4807E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1757'19618137'4807E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8337309894731792E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8337309894731792E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8337309894731792E-4 3.6213784047552333E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8337309894731792E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2895361646354243E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2895361646354243E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2895361646354243E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2895361646354243E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6698920044953232E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6698820044953323E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6698820044953323E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTA), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTA), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTA), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTA), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTA), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTA), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTA), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTA), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTA), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTA), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTA), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTA), 4326), true) as dist FROM candi	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.06820957575578E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.06820957575578E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.06820957575578E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.06820957575578E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.717323051496843E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.717323051496843E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.717323051496843E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.717323051496843E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7822712465386835E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7822712465386835E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7822712465386835E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7822712465386835E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-4.782271246538635E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-4.7822712465386835E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-4.782271246538683E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-4.782271246538683E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-4.782271246538683E-4 3.6213784047552333E-4 3.6213784047552333E-4 3.6213784047552333E-4 3.6213784047552333E-4 3.6213784047552333E-4 3.6213784047552333E-4 3.6213784047552333E-4 3.6213784047	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2936684149423746E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2936684149423746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2936884149423746E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2936684149423746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.029038455086317E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.029038455086317E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.029038455086317E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.5993696804100986E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5993696804100986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.5993696804100986E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5993696804100986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.109518355979724E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.109518355979724E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.109518355979724E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8947265972648947E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8947265972648947E-4 3.6213784047552333E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8947265972648947E-4" 4.36213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8947265972648947E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.9987606557296385E-4 3.6213784047552338-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.9987606557296385E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo HERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.9987606557296385E-4 3.621378404755233SE-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.9987606557296385E-4 3.621378404755233E-4) "AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.51944706581457E-5 4.451511558905463E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.51944706581457E-5 4.451511558905463E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.51944706581457E-5 4.451511558905463E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.51944706581457E-5 4.451511558905463E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.906961982256326E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.906961982256326E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.906961982256326E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.906961982256326E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1582877273437112E-4 4.2451685380928754E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1582877373437112E-4 4.2451685380928754E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1582877273437112E-4 4.2451685380928754E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1582877273437112E-4 4.2451685380928754E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.797547180650568E-4 3.6213784047552333E-4)" AS TEXT), 4326) LMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.797547180650568E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial-from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.797547180650568E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, Code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.797547180650568E-4) ST_EXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.353860113260233E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.353860113260233E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.353860113260233E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.353860113260233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7381593918065653E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7381593918065653E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7381593918066563E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.7381593918065653E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.7381593918065653E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.625425397931417E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.625425397931417E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.625425397931417E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.625425397931417E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.072247420252466E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.072247420252466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.072247420252466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-(6.120311862234712E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-(6.120311862234712E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-(6.120311862234712E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT-(6.120311862234712E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT-(6.720311862234712E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT-(6.720311862234712E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT-(6.720311862234712E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT-(6.720311862234712E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT-(6.720311862234712E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT-(6.720311862234712E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT-(6.720311862234712E-4 3.621378404755233E-4") AS TEXT), 4326, true) as dist FROM candidates ORDER BY	0	1	153	153	0	0,00
as varchar) as type, gid, code, name, (WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0821105912503755E-4 4.3213456741448094E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0821105912503755E-4 4.3213456741448094E-4)" AS TEXT), 4326), LIWIT 50) SELECT type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0821105912503755E-4 4.3213456741448094E-4)" AS TEXT), 4326), LIWIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0821105912503755E-4 4.3213456741448094E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POTATREA") as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6960329792632106E-4 3.6213764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6960329792632106E-4 3.6213764047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6960329792632106E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6960329792632106E-4 3.6213784047552333E-4)' AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5615414583849643E-4 3.841914807062698E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5615414583849643E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5615414583849643E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY ("POINT(-1.5615414583849643E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.778857648459031E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.778857648459031E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.778857648459031E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.778857648459031E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.369854699599413E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.369854699599413E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.369854699599413E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.36985469959413E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.533693684577259E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.533693684577259E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.533693684577259E-4"), as TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.533693684577259E-4"), as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.841295134987189E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.841295134987189E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.841295134987189E-4 3.621378404755233E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.841295134987189E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1533852618805145E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1353852618805145E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1353852618805145E-4 3.621378404755233E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1353852618805145E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.463998141375138E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.463998141375138E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.463998141375138E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.463998141375138E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.106010352089806E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.106010352089806E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.106010352089806E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8308563805639967E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8308563805639967E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8308563966539967E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4226), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist RCAST ('RCAST), 4236), true) as dist RCAST ('RCAST), 4236, tru	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.615000366353778E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.615000366353778E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.615000366353778E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.920432137236266E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.920432137236266E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.920432137236266E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.185964986658294E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.185964986658294E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.185964986658294E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.185964986658294E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7989799108233075E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7989799108233075E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7989799108233075E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7989799108233075E-4 3.6213784047552333E-4)' AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.777061017890791E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.777061017890791E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.777061017890791E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.777061017890791E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-9.295766560068809E-5 4.4738796094215245E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-9.295766560068809E-5 4.4738796094215245E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rim WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.295766560068809E-5 4.4738796094215245E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.295766550068809E-5 4.473879609421545E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3870033729623923E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3870033729623923E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3870033729623923E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3870033729623923E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.819281836244409E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.819281836244409E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.819281836244409E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.819281836244409E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.53783050916606E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.53783050916606E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.53783050916606E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.53783050916606E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.150239484041445E-5 4.48843231700765E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.150239484041445E-5 4.48843231700765E-4)') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.frimo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.150239484041445E-5 4.48843231700765E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.150239484041445E-5 4.48843231700765E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.286646997915007E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.286646997915007E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.28646997915007E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3781146259314606E-4 3.6213784047552338-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3781146259314606E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3781146259314606E-4 -4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3781146259314606E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.7304338803631373E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7304338803631373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7304338803631373E-4-3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7304338803631373E-4-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.2349185953609576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2349185953609576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2349185953609576E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2349185953609576E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.7047374889554673E-4 3.6213784047552333E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.7047374889554673E-4 3.6213784047552333E-4) 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.7047374889554673E-4 3.6213784047552333E-4) 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.7047374889554673E-4 3.6213784047552333E-4) 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.7047374889554673E-4 3.6213784047552333E-4) 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.7047374889554673E-4 3.6213784047552333E-4) 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.7047374889554673E-4 3.6213784047552333E-4) 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.7047374889554673E-4 3.6213784047552333E-4) 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.7047374889554673E-4 3.6213784047552333E-4) 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.7047374889554673E-4 3.6213784047552333E-4) 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.7047374889554673E-4 3.621378404755233E-4 3.621378404755233E-4 3	0	1	153	153	0	0,00
cast('PORTAREA' as varchar) as type, gid, code, na (WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1961113750869942E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1961113750869942E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIWIT 40; as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom sclosest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1961113750869942E-4 3.621378404755233E-4)' AS TEXT), 4326) LIWIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1961113750869942E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast)(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST GeomFromText(CAST ('POINT(-3.9593246147567906E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9593246147567906E-4 3.6213784047552338E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9593246147567906E-4 3.6213784047552338E-4)' AS TEXT), 4326), tute) set (1.545, 1	0	1	153	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4 3.6213784047552333E-4)' AS TEXT), 4326) t. LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4) SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4) SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4) SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.25334320724911E-4) SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.972889175546996E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.972889175546996E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.972889175546996E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.972889175546996E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.826383101270804E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.826383101270804E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.82638101270804E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.826383101270804E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1615308109302445E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1615308109302445E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1615308109302445E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1615308109302445E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.175014688755739E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.175014688755739E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.175014688755739E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.175014688755739E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1555120985266434E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1555120985266434E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1555120985266434E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1555120985266434E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.52293219829523E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.52293219829523E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.52293219829523E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.52293219829523E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8926604721114198E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8926604721114198E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8926604721114198E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTATEA') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8926604721114198E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.05598791'3609803E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.05598791'3609903E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.05598791'3609903E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.055987913609903E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.745965586214702E-4 3.657490679215722E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.745965586214702E-4 3.65749067921572E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.745965586214702E-4 3.657490679215722E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.745965586214702E-4 3.657490679215722E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ame, geom as closest, standard and control of the co	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.093169017808748E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.093169017808748E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.093169017808748E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.093169017808748E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.276003623818178E-5 4.475855903050614E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.276003623818178E-5 4.475855903050614E-4)' AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.276003623818178E-5 4.475855903050614E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.276003623818178E-5 4.475855903050614E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.839669018912071E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.839669018912071E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.839669018912071E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.839669018912071E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.036314808887685E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.036314808887685E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.036314808887685E-4.3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.03631480887685E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.372634902698331E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.372634902698331E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.372634902698331E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.392851570872872E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.392851570872872E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.392851570872872E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.120846277123332E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.120846277123332E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.120846277123332E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.120846277123332E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9834801473359032E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9834801473359032E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9834801473359032E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9834801473359032E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.8976'1950330'1483E-4' 3.62'13'84047552333E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.8976'1950330'1483E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.8976'1950330'1483E-4' 3.62'13'784047552333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1346620353713676E-4 4.268794230055529E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1346620353713676E-4 4.268794230055529E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1346620353713676E-4 4.268794230055529E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1346620353713676E-4 4.268794230055529E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.880816433206596E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.880816433206596E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.880816433206596E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.880816433206596E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.036768540811596E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.036768540811596E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.036768540811596E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.036768540811596E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.792961198419706E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.792961198419706E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.792961198419706E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.792961198419706E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.65460692/18197467E-4.3.7488493437043E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.65460692/18197467E-4.3.7488493437043E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.65460692/18197467E-4.3.7488493437043E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.65460692/18197467E-4.3.7488493437043E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.4353418838117257E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.4353418838117257E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4353418838117257E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4353418838117257E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.090662883576915E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.090662883576915E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.090662883576915E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.090662883576915E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	153	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.770597722126982E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.770597722126982E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.770597722126982E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.988888336168027E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.988888336168027E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.98888336168027E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.98888336168027E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.896267456093452E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.896267456093452E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.896267456093452E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.896267456093452E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2032034915496869E-4 4.200252773887906E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2032034915496869E-4 4.200252773887906E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2032034915496869E-4 4.200252773887906E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1905372460436017E-4 4.212919019431365E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1905372460436017E-4 4.212919019431365E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1905372460436017E-4 4.212919019431365E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7624093301959406E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7624093301959406E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7624093301959406E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDAST), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.357278285621739E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ('POINT(-4.357278285621739E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.357278285621739E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.357278285621739E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.5687279806579204E-4 3.834728284728386E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5687279806579204E-4 3.8347282847288366E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5687279806579204E-4 3.8347282847288366F-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5687279806579204E-4 3.8347282847288366E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.920876720596475E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.920876720596475E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.920876720596475E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.920876720596475E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.220554699378747E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.220554699378747E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.22055469937877E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.5945096293121507E-4 3.8089466360914686E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5945096293121507E-4 3.8089466360914686E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5945096293121507E-4 3.8089466360914686E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name.	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT,6.3.762281638348104E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT,6.3.762281638348104E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3762281638348104E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3762281638348104E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTRAREA" as varchar) as type, gid, code, na	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.210313905139785E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.210313905139785E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.210313905139785E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.210313905139785E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.3453352666248E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3453352666248E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.3453352666248E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.3453352666248E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.582400670103942E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.582400670103942E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.582400670103942E-4 3.621378404755233E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.582400670103942E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.171780753732909E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.171780753732909E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.171780753732909E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as Varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.171780753732909E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.577082312800232E-4 3.8263739526620276E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.577082312800232E-4 3.8263739526620276E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.577082312800232E-4 3.8263739526620276E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.108898683844542E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.108898683844542E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.108898683844542E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.10889863844542E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.715342183589929E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.715342183589929E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.715342183589929E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.715342183589929E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.328078464606003E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-3.328078464606003E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.328078464606003E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.881468125314735E-5 4.415309452858516E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.881468125314735E-5 4.415309452858516E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.881468125314735E-5 4.4153094528585516E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.881468125314735E-5 4.415309452856516E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.439838034514174E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.439838034514174E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.439838034514174E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.439883034514174E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.710051271977327E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.710051271977327E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.710051271977327E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	153	153	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.690104098388022E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.690104098388022E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.690104098388022E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("POINT(-4.97531920109597E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom es closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.97531920109597E-4 3.6213784047552333E-4)' AS TEXT), 4326) tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom EROM spatial.frmo WHERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.97531920109597E-4 3.6213784047552333E-4)' AS TEXT), 4326) tupe) SELECT type, gid, code, name, geom EROM spatial.frmo WHERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.97531920109597E-4 3.6213784047552333E-4)' AS TEXT), 4326), ELECT type, gid, code, name, geom as closest, sT_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.97531920109597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.398331294106001E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.398331294106001E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.398331294106001E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.398331294106001E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.257565289084472E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.257565289084472E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.257565289084472E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.915751749195143E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.915751749195143E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from VHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.915751749195143E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.915751749195143E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0442062605423832E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0442062605423832E-4") AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0442062605423832E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0442062605423832E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.968779796649302E-5 4.5065782857607063E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.968779796649302E-5 4.5065782857607063E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-8.968779796649302E-5 4.5065782857607063E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.968779796649302E-5 4.5065782857607063E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0170771389619736E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0170771389619736E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0170771389619736E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0170771389619736E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIVIL ye) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7879169099830835E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7879169099830835E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7879169099830835E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7879169099830835E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5593855017030775E-4 3.8440707637374123E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5593855017030775E-4 3.8440707637374123E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5593855017030775E-4 3.8440707637374123E-4)" AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5593855017030775E-4 3.8440707637374123E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.4022838813561265E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.4022838813561265E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4022838813561265E-4 3.621378404755233SE-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4022838813561265E-4 3.621378404755233SE-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3410948876620336E-4 4.06236137778374E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3410948876620336E-4 4.06236137778374E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.3410948876620336E-4 4.06236137778374E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.070805541516024E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.070805541516024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.070805541516024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.070805541516024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.0575059010292034E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0575059010292034E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.0575059010292034E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0575059010292034E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.857814987651285E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.857814987651285E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.857814987651285E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.857814987651285E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6136437448638965E-4 3,7898125205238674E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6136437448638965E-4 3,7898125205238674E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6136437448638965E-4 3,7898125205238674E-3) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6136437448638965E-4 3,7898125205238674E-4)' AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.065316669719192E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.065316669719192E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.065316669719192E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7883752161888457E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7883752161888457E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7883752161888457E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.788352161888457E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1450870669490057E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1450870669490057E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1450870669490057E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1450870669490057E-4' 3.6213784047552333E-4)' AS TEXT), 3426), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7193800280866156E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7193800280866156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7193800280866156E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7193800280866156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(3.860420101975231E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(3.860420101975231E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(3.860420101975231E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.518516730557491E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.518516730557491E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.518516730557491E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.518516730557491E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5133110761914485E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5133110761914485E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.5133110761914485E-4' 3.6213784047552332-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5133110761914485E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST GeomFromText(CAST ('POINT(-2.2551306892536468E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2551306892536468E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2551306892536468E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMC') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2551306892536468E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.48115596330182E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.48115596333182E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.48115596330182E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.48115596330182E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.009634844949336E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.009634844949336E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.009634844949336E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.269512882363261E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.26951288236261E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 30 UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.26951288236261E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST (POINT(-5.188309754960708E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.188309754960708E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.188309754960708E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(4.5993742546919503E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(4.5993742546919503E-4 3.621378404755233E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(FROM' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(4.5993742546919503E-4 3.621378404755233E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(4.5993742546919503E-4 3.621378404755233E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(4.5993742546919503E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(4.5993742546919503E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(4.5993742546919503E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(4.5993742546919503E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(4.5993742546919503E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(4.5993742546919503E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(4.5993742546919503E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_	0	1	152	152	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.037217698453656E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.037217698453656E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.037217698453656E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2420244346692045E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.242024434692045E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2420244346692045E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.242024343692045E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.036763966529745E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.036763966529745E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.036763966529745E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0954193803008983E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0954193803008983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0954193803008983E-4 3.6213784047552333E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0954193803008983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8197309938864685E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8197309938864685E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8197309938864685E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-4.819730993864685E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1711382101884715E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1711382101884715E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1711382101884715E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1711382101884715E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.267356925681374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closeest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.267356925681374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.267356925681374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.267356925681374E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, doode, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2065318323827806E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2065318323827806E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2065318323827806E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2065318323827806E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.800947055884688E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.800947055884668E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.800947055884668E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.8995866483628426E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8995866483628426E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8995866483628426E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8995866483628426E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.8995866483628426E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.8995866483628426E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.8995866483628426E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.8995866483628426E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.8995866483628426E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.8995866483628426E-4 3.621378404755233E-4)' AS TEXT), 4326, true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.76178965806076E-4.3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.76178965806076E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "V" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.76178965806076E-4.3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.76178965806076E-4.3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code,	0	1	152	152	0	0,00
name, geom (WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1680839382224652E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1680839382224652E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1680839382224652E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.1680839382224652E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.1680839382224652E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.168083938224652E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.168083938224652E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.168083938224652E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.168083938224652E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.168083938224652E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.168083938224652E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.168083938224652E-4)' AS TEXT), 4326), true) as dist FROM cand	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.767902776274623E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.767902776274623E-4') AS TEXT), 4326), True) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.767902776274623E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.767902776274623E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.9990143845642464E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9900143845642464E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.9990143845642464E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9990143845642464E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	152	152	0	0,00
[WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-C2-9064991017681713E-4, 3 6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2-9064991017687113E-4, 3 (3 213784047552335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2-9064991017687113E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2-9064991017687113E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8136224499544563E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8136224499544563E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8136224499544563E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.8136224499544563E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.8136224499544563E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.8136224499544563E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.8136224499544563E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.813624499544563E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.8136224499544563E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.8136224499544563E-4" 3.621378404755233E-4)" AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates ORDER BY	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5232869501270266E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5232869501270266E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5232869501270266E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5232869501270266E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.205935031656855E-5 4.482862762211629E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.205935031656855E-5 4.482862762211629E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.205935031656855E-5 4.482862762211629E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.205935031656855E-5 4.482862762211629E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.58238694725833868-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.58238694725833868-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5823869472583386-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.58238694725633386-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8112868302157446E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8112868302157446E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8112868302157446E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8112868302157446E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.958255784979551E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.958255784979551E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.95825784979551E-4") AS TEXT), 4326), true) as dist FROM candidates AS ("SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.95825784979551E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8128002433531943E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8128002433531943E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8128002433531943E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8128002433531943E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.926994413092191E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.926994413092191E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.926994413092191E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.926994413092191E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2431830959748574E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2431830959748574E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2431830959748574E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2431830959748574E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.517074851821048E-4") AS 3863814135899955E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5170748514048E-4") AS 3863814135899955E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.517074851821048E-4") AS 3863814135899955E-4)" AS TEXT), 4326), true) s dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.066399222341986E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.066399222341986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.066399222341986E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.066399222341986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.658025094181252E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.658025094181252E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.658025094181252E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2853993400466232E-4 4.118056925362279E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2853993400466232E-4 4.118056925362279E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO 'as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2853993400466232E-4 4.118056925362279E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2853993400466232E-4 1.118056925362279E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, do code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6862276198207536E-4 3.717228645638864E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6862276198207536E-4 3.717228645639864E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6862276198207536E-4 3.717228645639864E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6862276198207536E-4 3.717228645638864E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7103161922807106E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7103161922807106E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7103161922807106E-4 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7103161922807106E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0103489228947796E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0103489228947796E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0103489228947796E-4 3.6213784047552333E-4)' AS TEXT), 4326), trute) of SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0103489228947796E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.773831657149812E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.73831657149812E-4 3.6213784047552333E-4)' AS TEXT), 4326), rure) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.773831657149812E-4 3.6213784047552333E-4)' AS TEXT), 4326), llMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.773831657149812E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.338328407408669E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.338328407408669E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.33828407408669E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2249472957072306E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2249472957072306E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2249472957072306E-4 3.6213784047552332F-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.224947295707230E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3523375515590817E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3523375515590817E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3523375515590817E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3523375515590817E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1302602904791822E-4 4.27319597499138E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1302602904791822E-4 4.27319597499138E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.130260290479182E-4 4.27319597499138E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1302602904791822E-4 4.27319597499138E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.353949944788646E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.353949944788646E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.35394994478864E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.519868777765521E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.519868777765521E-4 3.6213784047552333E-4)) INION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.519868777765521E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.519868777765521E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0010064439399364E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0010064439399364E-4 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0010064439399364E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0010064439399364E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.608442664779705E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.608442664779705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.608442664779705E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.608442664779705E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(MITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.959962584019378E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.959962584019378E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.959962584019378E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.887827866704581E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.887827866704581E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.887827866704581E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.396449406291202E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.396449406291202E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.396449406291202E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.396449406291202E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.096147181091896E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.096147181091896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.096147181091896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.816308247243112E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.816308247243112E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.816308247243112E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.2428283441430605E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2428283441430605E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.2428283441430605E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2428283441430605E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.464352893206934E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.464352893206934E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.464352893206934E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.464352893206934E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.847884826227941E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.84784826227941E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.84784826227941E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the c	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.84846793441459E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.84846793441459E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.84846793441459E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping and complete the control of the co	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.501183819855835E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.501183819855835E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.501183819855835E-4" 3.6213784047552332E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.501183819855835E-4 3.6213784047552332E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.737440739579269E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.737440739579269E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.737440739579269E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.737440739579269E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar)) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3280693160423005E-4 4.075386949418448E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3280693160423005E-4 4.075386949418448E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3280693160423005E-4 4.075386949418448E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	152	152	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.50280078736725E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.50280078736725E-4 3.6213784047552333E-4)' AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.50280078736725E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.50280078736725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.127210592795027E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.127210592795027E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.127210592795027E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.127210592795027E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.008467035079979E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.008467035079979E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.008467035079979E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.308050608051989E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.308050608051989E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.308050608051989E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.028939474994203E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.028939474994203E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.028939474994203E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.028939474994203E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.79885505013044E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.798885505013044E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from LHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.798885505013044E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.798885505013044E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1336738885588361E-4 4.269782376870074E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1336738885588361E-4 4.269782376870074E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1336738885588361E-4 4.269782376870074E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.87354465368708E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.87354465368708E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.87354465368708E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.87354465368708E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8928401351682436E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8928401351682436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8928401351682436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8928401351682436E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7783049364430048E-4 3.6251513289677886E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7783049364430048E-4 3.6251513289677886E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7783049364430048E-4 3.6251513289677886E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7783049364430048E-4 3.6251513289677886E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.866699160400366E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.866699160400366E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.866699160400366E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.866699160400366E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.67196270393066E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.67196270393066E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIWIT to an distance (geom, ST_GeomFromText(CAST ("POINT(-5.67196270393066E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.67196270393066E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.67196270393066E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6102884545722793E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6102884545722793E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6102884545722793E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6102884545722793E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	152	152	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1840693759979411E-4 4.2193868894555074E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1840693759979411E-4 4.2193868949555074E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1840693759979411E-4 4.2193868894555074E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1840693759979411E-4 4.2193868894555074E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.312977619269093E-4 4.090478646141446E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.312977619269093E-4 4.090478646141446E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.312977619269093E-4 4.090478646141446E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.312977619269093E-4 4.090478646141446E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.999757951105872E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.999757951105872E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.999757951105872E-4 3.6213784047552332E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.999757951105872E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.976307347908501E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.976307347908501E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.976307347908501E-4 3.6213784047552333E-4)" AS TEXT), 4326), ILMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.976307347908501E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6555996429141295E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.6555996429141295E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6555996429141295E-4") AS TEXT), 4326), true) of type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.6555996429141295E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.241575277027144E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.241575277027144E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.241575277027144E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.241575277027144E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	152	152	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.867327981099249E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.867327981099249E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.867327981099249E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.867327981099249E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6827287644945393E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6827287644945393E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6827287644945393E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6827287644945393E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6827287644945393E-4') AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-2.6827287644945393E-4') AS TEXT)	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9854564409609664E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9854564409609664E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9854564409609664E-4 3.6213784047552333E-4)', AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9854564409609664E-4 3.621378404755233E-4)', AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.04287708474361E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.04287708474361E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-6.04287708474361E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.04287708474361E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8607748538070284E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8607748538070284E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8607748538070284E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8607748538070284E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.209869321779576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.209869321779576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.209869321779576E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.209869321779576E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.29835337726535E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.29835337726535E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.29835337-26535E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.29835337726535E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	151	151	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.952776061746421E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.952776061746421E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.952776061746421E-4" 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.952776061746421E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1906316518538647E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1906316518538647E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1906316518538647E-4 3.6213784047552333E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1906316518538647E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3352649868789594E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3352649868789594E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3352649868789594E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3352649868789594E-4 3.621378404755233E-4)' AS TEXT), 3236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.168807164731612E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.168807164731612E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.168807164731612E-4 3.6213784047552332E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.264756335639279E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.264756335639279E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.264756335639279E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.264756385639279E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(MITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.076649165144652E-4.3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.0766491651444652E-4.3.621378404755233E-4)" AS TEXT), 4326). true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.076649165144652E-4.3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, Code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.076649165144652E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.61725530312778E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.61725530312778E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.61725530124778E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.953216070824778E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.953216070824778E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.953216070824778E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.953216070824778E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.3529663722579654E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3529663722579654E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.3529663722579654E-4 3.6213784047552332F-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3529663722579654E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5156421216483075E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5156421216483075E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5156421216483075E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5156421216483075E-4' 3.621378404755233E-4)' AS TEXT), 3226), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4059578254573144E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4059578254573144E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4059578254573144E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4059578254573144E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4059578254573144E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4059578254573144E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4059578254573144E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4059578254573144E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4059578254573144E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4059578254573144E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText), AST_GEOMFROMTEX, AST_GEOMFROMTEX, AST_GEOMFROMTEX, AST_GEOMFROMTEX, AST_GEOMFROMTEX, AST_GEOMFRO	0	1	151	151	0	0,00
cast(PORTAREA' as varchar) as type, gid, code, na (WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.10368845519665E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.10368845519665E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.1036845519665E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.10368845519665E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1598240118904165E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1598240118904165E-4 3.6213784047552333E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1598240118904165E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1598240118904165E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.632706326014637E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.632706326014637E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.632706326014637E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.632706326014637E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.0928005431313978E-4 4.310655722357662E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.0928005431313978E-4 4.310655722357662E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.0928005431313978E-4 4.310655722357662E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0555204588404378E-4 4.3479358065510976E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0555204588404378E-4 4.3479358065510976E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0555204588404378E-4 4.3479358065510976E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0555204588404378E-4 4.3479358065510976E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5744771984762854E-4 3.828979067014414E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5744771984762854E-4 3.828979067014414E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5744771984762854E-4' 3.828979067014414E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5744771984762854E-4' 3.828979067014414E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7497476589717064E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7497476589717064E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7497476589717064E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7497476589717064E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6828231703048015E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6828231703048015E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.682831703048015E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6828231703048015E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1433756936273269E-4 4.2600805718974715E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1433756936273269E-4 4.2600805718974715E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1433756936273269E-4 4.2600805718974715E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1433756936273269E-4 4.2600805718974715E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.580684722500412E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.580684722500412E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.580684722500412E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.733407469364433E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.733407469364433E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.733407469364433E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY GeomFromText(CAST ('POINT(-5.733407469364433E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.46490103094111E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.46490103094111E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.46490103094111E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.59172485193138E-4.3.811731413489479E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.59172485193138E-4.3.811731413489479E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.59172485193138E-4.3.811731413489479E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.59172485193138E-4.3.811731413489479E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6361016269668847E-4 3.767354638548605E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6361016269668847E-4 3.767354638548605E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6361016269668847E-4 3.767354638548605E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.987091705599787E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.987091705599787E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.987091705599787E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.987091705599787E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.731785927571167E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.731785927571167E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.731785927571167E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.731785927571167E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.782361078067096E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.782361078067096E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.782361078067096E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.678686345716001E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.678686345716001E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.678686345716001E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.678686345716001E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.991044292849913E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.991044292849913E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.991044292849913E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.991044292849913E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.11249)1944981021E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.11249)1944981021E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.11249)1944981021E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.11249)1944981021E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.477652533693755E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.477652533693755E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.477652533693755E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.477652533693755E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.513131413134624E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-3.513131413134624E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.513131413134624E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.513131413134624E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.319373954913746E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.319373954913746E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.319373954913746E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.319373954913746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.937131652957187E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.937131652957187E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.937131652957187E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.937131652957187E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.591010773985936E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.591010773985936E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.591010773985936E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.6250569232540654E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.6250569232540654E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6250569232540654E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1280145022688832E-4 4.2754417631252954E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1280145022688832E-4 4.2754417631252954E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1280145022688832E-4 4.2754417631252954E-1)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1280145022688832E-4 4.2754417631252954E-1)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.537210837030879E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.537210837030879E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.537210837030879E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.537210837030879E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.574580752850251E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.574580752850251E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.574580752850251E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.574580752850251E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(MITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.995791641010192E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.995791641010192E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.995791641010192E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.995791641010192E-4) CAST ('POINT(-2	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4387463333276768E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4387463333276768E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4387463333276768E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.438746333327678E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.345784424266861E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.345784424266861E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.345784424266861E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.3380406156960272E-4 4.0654156496865753E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3380406156960272E-4 4.0654156496865753E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.3380406156960272E-4 4.0654156496865753E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3380406156960272E-4 4.0654156496865753E-4)' AS TEXT), 3236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.737350908050857E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.737350908050857E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.737350908050857E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.778309510724856E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.778309510724856E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.778309510724856E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.607369260720614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.607369260720614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.607389260720614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.607369260720614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.924734902036338E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.924734902036338E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.924734902036338E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3041787037665724E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3041787037665724E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3041787037665724E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3041787037665724E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6101448895376816E-4 3.6213764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6101448895376816E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6101448895376816E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6101448895376816E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.966600968558159E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.966600968558159E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.966600968558159E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3596001825148959E-4 4.043856082939435E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3596001825148959E-4 4.043855082939435E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.359601825148959E-4 4.043856082939435E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.969480151749192E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.969480151749192E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.969480151749192E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.91556751'185646'76E-4 3.62'13784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.91556751'185646'76E-4 3.62'13784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9155675'185646'76E-4 3.62'1378404755233SE-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9155675'11856464'76E-4 3.62'1378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.012320642237991E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.012320642237991E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.012320642237991E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7018674543281367E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7018674543281367E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7018674543281367E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7018674543281367E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.908744889979011E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.908744889979011E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.908744889979011E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.908744889979011E-4')) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9618307489886226E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9618307489886226E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9618307489886226E-4 3.6213784047552333E-4)" AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9618307489886226E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.392047661399016E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.392047661399016E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.392047661399016E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.611681174084388E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.611681174084388E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.611681174084388E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2064374265725173E-4 4.1970188388122236E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2064374265725173E-4 4.1970188388122236E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2064374265725173E-4 4.1970188388122236E-34)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2064374265725173E-4 4.1970188388122236E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.6880242503889927E-4 3.7154320150553985E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6880242503889927E-4 3.7154320150553985E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.6880242503889927E-4 3.7154320150553985E-4) AS TEXT), 4236) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6880242503889927E-4 3.7154320150553985E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.048352233694887E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.048352233694887E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.048352233694887E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.048352233694887E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") ("POINT(-5.04835233694887E-4 3.6213784047552333E-4")).	0	1	151	151	0	0,00
as varchar) as type, gid, code, name, (WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0248879076519621E-4 4.378568357801989E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0248879076519621E-4 4.378568357801989E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY it ILMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0248879076519621E-4 4.378568357801989E-4)" AS TEXT), 4326), true) is distance(geom, ST_GeomFromText("CAST" ("POINT(-1.0248879076519621E-4 4.378568357801989E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.393390560043343E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.393390560043343E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (*POINT(-4.393390560043343E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (*POINT(-4.393390560043343E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3203529531625756E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3203529531625756E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.320352931625756E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3203529531625756E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.99570180948178E-4.3 6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.99570180948178E-4.3 6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.99570180948178E-4.3 6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.99570180948178E-4.3 6213784047552333E-4)" AS TEXT), 4326) LIWIT type as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3041878523302754E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3041878523302754E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3041878523302754E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3041878523302754E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.370290134395918E-4 4.0331661310250656E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.370290134395918E-4 4.0331661310250656E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.370290134395918E-4 4.0331661310250656E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.370290134395918E-4 4.0331661310250656E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2810113179999915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2810113179999915E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2810113179999915E-4' 3.6213784047552332-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2810113179999915E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.577895370837791E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.577895370837791E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.577895370837791E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.577895370837791E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2576459720491816E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2576459720491816E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2576459720491816E-4 3.6213784047552332-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2576459720491816E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.267002173849578E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.267002173849578E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.267002173849578E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.267002173849578E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0144720246380272E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0144720246380272E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0144720246380272E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.0144720246380272E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.01447207478EA') as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5798670901810024E-4 3.8235891752640177E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5798670901810024E-4 3.8235891752640177E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5798670901810024E-4" 4.3 8235891752640177.4 ST EXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5798670901810024E-4 3.8235891752640177E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.470003130933185E-4 3.9334531344696784E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.470003130933185E-4 3.9334531344696784E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.470003130933185E-4 3.9334531344696784E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.470003130933185E-4 3.9334531344696784E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1705992210179997E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1705992210179997E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1705992210179997E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1705992210179997E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9676697983354E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9676697983354E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9676697983354E-4) 3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9676697983354E-4) 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	151	151	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0497803895857754E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0497803895857754E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY ist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0497803895857754E-4 4.36213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0497803895857754E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type, gid. code, name, geom FROM spatial.ee; WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.663603797506496E-4 3.6213784047552333E-4)) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.663603797506496E-4 3.621378404755233E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.663603797506496E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.663603797506496E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.39689856393281E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.396898563933261E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.39689856393261E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.39689856393261E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.45033917477467E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.45033917477467E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.45033917477467E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.45033917477467E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.059488768936117E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.059488768936117E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.059486768936117E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.059486768936117E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.595417093159973E-4 3.621378404755233E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.595417093159973E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.595417093159973E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6094308115922367E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6094308115922367E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6094308115922367E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6094308115922367E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.420685621835023E-4 3.982770643610499E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.420685621835023E-4 3.982770643610499E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.420685621835023E-4 3.982770643610499E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.420685621835023E-4 3.982770643610499E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.336702291333551E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.336702291333551E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.336702291333551E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.336702291333551E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	151	151	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0634256333406893E-4 4.340030632034739E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0634256333406893E-4 4.340030632034739E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0634256333406893E-4 4.340030632034739E-4)' AS TEXT), 4226) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0634256333406893E-4 4.340030632034739E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-4.4710948321198816E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-4.4710948321198816E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4710948321198816E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4710948321198816E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4710948321198816E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4710948321198816E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4710948321198816E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4710948321198816E-4 3.6213784047552333E-4 4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4710948321198816E-4 3.6213784047552333E-4 4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4710948321198816E-4 3.6213784047552333E-4 4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GEOMFromText(CAST ("POINT(-4.4710948321198816E-4 3.6213784047552333E-4 4") AS TEXT), 4326) LIMIT 50) S	0	1	150	150	0	0,00
cast(PORTAREA' as varchar) as type, gid, code, na (WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.387915411092066E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.387915411092066E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 51) SELECT (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.387915411092066E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.387915411092066E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.387915411092066E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.387915411092066E-4) 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.387915411092066E-4) 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.387915411092066E-4) 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.387915411092066E-4) 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.387915411092066E-4) 3.621378404755233E-4)' AS TEXT), 4326, true, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.387915411092066E-4) 3.621378404755233E-4)' AS TEXT), 4326, true, gid, code, name, gid, code, name, gid, code, name, g	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.462915588752343E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.462915588752343E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY ist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.462915588752343E-4') AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.462915588752343E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.528142426943123E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.528142426943123E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.528142426943123E-4" 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.528142426943123E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4826739507211216E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4826739507211216E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4826739507211216E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4826739507211216E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.14554994743662E-4.3.62137840/47552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.14554994743662E-4.3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.14554994743662E-4.3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.14554994743662E-4.3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3548482600727645E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3548482600727645E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3548482600727645E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS ("SELECT"), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3548482600727645E-4"), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.764749524216502E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.764749524216502E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.764749524216502E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.764749524216502E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.549957765501673E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.549957765501673E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.549957765501673E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.549957765501673E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2951057193969652E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2951057193969652E-4") 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-2.2951057193969652E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2951057193969652E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2951057193969652E-4") AS TEXT), 4326), LIMIT 50) SELECT ("POINT(-2.29510	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.437048682851552E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST)(POINT(-4.437048682851552E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.437048682851552E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.437048682851552E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.548193154906392E-5 4.4486369499210297E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.548193154906392E-5 4.4486369499210297E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.548193154906392E-5 4.4486369499210297E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.548193154906392E-5 4.4486369499210297E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8072306885916532E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8072306885916532E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8072306885916532E-4" A) 6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8072306885916532E-4") a.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.614551208711719E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.614551208711719E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.614551208711719E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.614551208711719E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.743288937489748E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.743288937489748E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.743288937489748F-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.098473652266905E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.098473652266905E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.098473652266905E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.098473652266905E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3387684164870254E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3387684164870254E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3387684164870254E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3387684164870254E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6553301483288935E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.655330148328893E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6553301483288935E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) ST_GEOMFromText(CAST ('POINT(-2.6553301483288935E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.756853498279952E-4 3.6213784047552338E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.756853498279952E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.756853498279952E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.756853498279952E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.756853498279952E-4)") AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.614560357275421E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.614560357275421E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.614560357275421E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.458608249670422E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.458608249670422E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.458608249670422E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.458608249670422E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.38027973117705E-4-3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.38027973117705E-4-3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.38027973117705E-4-3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3960717830501486E-4 4.00738448233678976E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3960717830501486E-4 4.0073844823876976E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3960717830501486E-4 4.0073844823876976E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3960717830501486E-4 4.0073844823876976E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.655878286063068E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.655878286063068E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.655878286063068E-4 3.6213784047552332E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.655882860344919E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6558882860344919E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.655882860344919E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.836888815813152E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.836888815813152E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.83688815813152E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.836888815813152E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8466804524100544E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8466804524100544E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8466804524100544E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8466804524100544E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7879306328286374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7879306328286374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7879306328286374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7879306328286374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.75405957233548E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.75405957233548E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.75405957233548E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped candidates or distance (geom, ST_GeomFromText(CAST ('POINT(-3.75405957233548E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	150	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.0779874895071283E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.0779874895071283E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.0779874895071283E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.0779874895071283E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-8.344450674186235E-5 4.5690111979954356E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-8.344450674186235E-5 4.5690111979954356E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-8.344450674186235E-5 4.5690111979954356E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-8.344450674186235E-5 4.5690111979954356E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1424865269069104E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1424865269069104E-4 3.6213784047552333E-4") AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1424865269069104E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1424865269069104E-4 3.6213784047552333E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.366445675801609E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.366445675801609E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.366445675801609E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.366445675801609E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.747690682381935E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.747690682381935E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.747690682381935E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.747690682381935E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6945956748086187E-4 3.6213784047552333E-4") AS EXTA, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6945956748086187E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6945956748086187E-4 3.6213784047552333E-4") AS TEXT), 4326), trute) of SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6945956748086187E-4 3.6213784047552333E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.978543987555097E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-2.978543987555097E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.978543987555097E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.978543987555097E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.073779130517321E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-6.073779130517321E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.073779130517321E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.073779130517321E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.441800605293683E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.441800605293683E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.441800605293683E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.441800605293683E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3122726898873505E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3122726898873505E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.31227268988873505E-4" A) SELTST, VAST EXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3122726898873505E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0510380309835424E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0510380309835424E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0510380309835424E-4 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0510380309835424E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.445227926218891E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.445227926218891E-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.445227926218891E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.953669802748689E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.953669802748689E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.953669802748689E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.953669802748689E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3607817152298045E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3607817152298045E-4 3.6213784047552333E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3607817152298045E-4" 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3607817152298045E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3422672718132403E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3422672218122403E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3422672718132403E-4 3.6213784047552333E-4") AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.3422672718132403E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.117612342100502E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.117612342100502E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.117612342100502E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.117612342100502E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.483855483436031E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.483855483436031E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.483855483436031E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.483855483436031E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6909932651084383E-4 3.6213784047552333E-4)' AS ETXT, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6909932651084383E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6909932651084383E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6909932651084383E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.786947060297958E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.786947060297958E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.786947060297958E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.786947060297958E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.779477320594211E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.779477320594211E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.779477320594211E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.779477320594211E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.6752884704819E-4 3.6213784047552333E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.6752884704819E-4 3.6213784047552333E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.6752864704819E-4 3.6213784047552333E-4) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6752864704819E-4 3.6213784047552333E-4) AS TEXT), 4326, LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.466517998452524E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.466517998452524E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.466517998452524E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.466517998452524E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7432752146441943E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7432752146441943E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7432752146441943E-4' 3.6213784047552332F-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('R9A26), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.870131055607426E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.870131055607426E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.870131055607426E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.027856922371408E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.027856922371408E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.027856922371408E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2876497025387733E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2876497025387733E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2876497025387733E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2876497025387733E-4 3.621378404755233E-4 3.62137840475	0	1	150	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.5712432634534552E-4 3.8322130019628737E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5712432634534552E-4 3.8322130019628737E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5712432634534552E-4 3.8322130019628737E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5712432634534552E-4 3.8322130019628737E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.67724904126141E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.67724904126141E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.67724904126141E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.67724904126141E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3150483187044189E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3150484189E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3150483187044189E-4 3.6213784047552333E-4)' AS TEXT), 4326), trute) of SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3150483187044189E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6865960944981046E-4 3.6213784047552333E-4") AS ETST, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6865960944981046E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6865960944981046E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6865960944981046E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.23627979113269E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.23627979113269E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.23627979113269E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.23627979113269E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.366427378674204E-4 4.037028886824044E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.366427378674204E-4 4.037028886824044E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.366427378674204E-4 4.037028886824044E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.933713480595682E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.933713480595682E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.933713480595682E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.29537063970035E-4.4.1080856257576297E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.29537063970035E-4.4.1080856257576297E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.29537063970035E-4.1080856257576297E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.29537063970035E-4.1080856257576297E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2159732914297384E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2159732914297384E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2159732914297384E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2159732914297384E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-4.215	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.274889051222425E-4 4.1285672142310243E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.274889051222425E-4 4.1285672142310243E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.27488905122425E-4 4.1285672142310243E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.274889051222425E-4 4.1285672142310243E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.4250066837625005E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4250066837625005E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4250066837625005E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4250066837625005E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.671594229253308E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.671594229253308E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.671594229253308E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3322015663492506E-4 4.071254699114644E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3322015663492506E-4 4.071254699114644E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.ifmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3322015663492506E-4 4.071254699114644E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3322015663492506E-4 4.071254699114644E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4554641461760024E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4554641461760024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4554641461760024E-4" 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4554641461760024E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, nam.	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.092993929033776E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.092993929033776E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.092993929033776E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.092993929033776E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5178970584223093E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5178970584223093E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5178970584223093E-4 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5178970584223093E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.886565651024961E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.886565651024961E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.88656561024961E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.886565651024961E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.845607048350961E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.845607048350961E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.845607048350961E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.845607048350961E-4' 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.651642481382152E-4 3.7518137840207127E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.651642481382152E-4 3.7518137840207127E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.651642481382152E-4 3.7518137840207127E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.651642481382152E-4 3.7518137840207127E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.056437071251962E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.056437071251962E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.056437071251962E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.056437071251962E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(6.0125140281403868E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(6.012514028140368E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(6.012514028140368E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(6.012514028140368E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.40120132873333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.40120132873333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.40120132873333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.40120132873333E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.119144052365356E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.119144052365356E-3 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.119144052365356E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.0614539139974782E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0614539139974782E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.0614539139974782E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0614539139974782E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.943869017588084E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.943869017588084E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.943869017588084E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.943869017588084E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0404287620672299E-4 4.3630275034013184E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0404287620672299E-4 4.3630275034013184E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0404287620672299E-4 4.3630275034013184E-3) (AST EXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0404287620672299E-4 4.3630275034013184E-4) ("AST EXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0404287620672299E-4 4.3630275034013184E-4) ("AST EXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.973612402056143E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.973612402056143E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.973612402056143E-4.3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.973612402056143E-4.3.6213784047552333E-4)" AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.242469018029413E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.242469018029413E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.242469018029413E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.242469018029413E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2489323137932224E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2489323137932224E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2489323137932224E-4" A) 6213784047552332E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.2489323137932224E-4" a) 621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.831579607073144E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.831579607073144E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.831579607073144E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.831579607073144E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.149488811841191E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.149488811841191E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.149488811841191E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.57449549560369E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.57449549560369E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.57449549560369E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.57449549549560369E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.101352835457938E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.101352835457938E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.101352835457938E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.101352835457938E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.598570345218094E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.598570345218094E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.598570345218094E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.753965166525217E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.753965166525217E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.753965166525217E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.753965166525217E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.2351972385098964E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2351972385098964E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2351972385098964E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-4.2351972385098964E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(AREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6433018720853946E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6433018720853946E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6433018720853946E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6433018720853946E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6433018720853946E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6433018720853946E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6433018720853946E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6433018720853946E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6433018720853946E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6433018720853946E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText), AST_GEOMFROMTEX, AST_GEOMFROMTEX, AST_GEOMFROMTEX, AST_GEOMFROMTEX, AST_GEOMFROMTEX, AST_GEOMFRO	0	1	150	150	0	0,00
cast(PORTAREA' as varchan) as type, gid, code, na (WITH candidates AS (SELECT cast('EEZ' as varchan) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.096232438338458E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.096232438338458E-4') AS TEXT), 4326) LIMIT 50) SELECT (with a scalar of the standard of the standard of the scalar of	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0837412816073444E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0837412816073444E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0837412816073444E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0837412816073444E-4 3.6213784047552333E-4)' AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.870759876306309E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.870759876306309E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.870759876306309E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6847096324014533E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6847096324014533E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6847096324014533E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6847096324014533E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.542955480567393E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.542955480567393E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.542955480567393E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.542955480567393E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.690917156425581E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.690917156425581E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.690917156425581E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.690917156425581E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.829792125068807E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.829792125068807E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.829782125068807E-4') AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.829782125068807E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6864971144059897E-4 3.7169591510068166E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6864971144059897E-4 3.7169591510068166E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.6864971144059897E-4 3.7169591510068166F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6864971144059897E-4 3.7169591510068166E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3839491009963862E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3839491009963862E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3839491009963862E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3839491009963862E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3839491009963862E-4") AS TEXT), 4326), LIMIT 50) SELECT ("POINT(-2.3839491009963862E-4") AS TEXT,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1771614968739237E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1771614968739237E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1771614968739237E-4" A) SELTSTA, VAST EXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1771614968739237E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.366176181216373E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.366176181216373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.366176181216373E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.366176181216373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.874892126613258E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.874892126613258E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.874892126613258E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.865459816130003E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.865459816130003E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.865459816130003E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.865459816130003E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.703753916424787E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.703753916424787E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.703753916424787E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.208971006495456E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.20897100649545E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.208971006495456E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.208971006495456E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	150	150	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast/(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0709760560091447E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0709760560091447E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0709760560091447E-4" 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0709760560091447E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	150	150	0	0,00
(WITH candidates AS (SELECT cast/("EZ" as varchar) as type, gid, code, name, geom FROM spatial ez WHERE enabled = "Y" ORDER BY geom < ST GeomFromText(CAST ("POINT(-1.962369738159944E-4 3.621378407552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9623697381590944E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9623697381590944E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9623697381599044E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.767363787104151E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.767363787104151E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.767363787104151E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.767363787104151E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-4.359793568417274E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.359793568417274E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-4.359793568417274E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.359793568417274E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.040352653384371E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.040352653384371E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.040352653384371E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.040352653384371E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y" ORDER BY geom <> ST _GeomFromText(CAST ("POINT(-1.2405734073690593E-4 4.162882858108047E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2405734073690593E-4 4.162882858108047E-4)" AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.frim WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2405734073690593E-4 4.162882858108047E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2405734073690593E-4 4.162882858108047E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST, GeomFromText(CAST ('POINT(-5.211845615404639E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.211845615404639E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.211845615404639E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-5.118330994327798E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.118330994327798E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.118330994327798E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST, GeomFromText(CAST ('POINT(-4.092814265976952E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.092814265976952E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.092814265976952E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-4.8287141467276634E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.8287141467276634E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-4.8287141467276634E-4' -3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.8287141467276634E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMID 38 type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.8287141467276634E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMID 38 type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.457885023161274E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.457885023161274E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.457885023161274E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast)(*EZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (*POINT(-4.680761619433178E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (*POINT(-4.680761619433178E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(*RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (*POINT(-4.680761619433178E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(*PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.7449774394021707E-4 3.6584788260302667E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.7449774394021707E-4 3.6584788260302667E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.7449774394021707E-4 3.6584788260302667E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.7449774394021707E-4 3.6584788260302667E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.7449774394021707E-4 3.6584788260302667E-4)' AS TEXT), 4326) LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.698642667869007E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.698642667869007E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.698642667869007E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4387509076095284E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4387509076095284E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4387509076095284E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4387509076095284E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7266518076061323E-4 3,6768044578289476E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7266518076061323E-4 3).6768044578289476E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7266518076061323E-4 3.6768044578289476E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.7266518076061323E-4 3.6768044578289476E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.72665180740661323E-4 3.6768044578289476E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2244981380651713E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2244981380651713E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2244981380651713E-4" 4.3 6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2244981380651713E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4273468777830617E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4273468777830617E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4273468777830617E-4 3.6213784047552333E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4273468777830617E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.284159995776261E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.284159995776261E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.284159995776261E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.284159995776261E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.226029848330026E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.226029848330026E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.226029848330026E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.226029848330026E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5256225698657367E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5256225698657367E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5256225698657367E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.5256225698657367E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.332040200419832E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.332040200419832E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.332040200419832E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.332040200419832E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.861951812240086E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.861951812240086E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.861951812240086E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.4956995223408547E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.49569952223408547E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.49569952223408547E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4956995223408547E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3446028915519512E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3446028915519512E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3446028915519512E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.3446028915519512E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.3446028915519512E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.3446028915519512E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.3446028915519512E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.3446028915519512E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.3446028915519512E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.3446028915519512E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.3446028915519512E-4 3.621378404755233E-4)" AS TEXT), 4326, true as dist FROM candidates	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.35269687/6727294E-4") AS 1253-4") AS 12575, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.35269687/6727294E-4") AS 1257294E-4") AS 1257294E-4") AS 1257294E-4" AS 1257294E-4" AS 1257294E-4" AS 1257294E-4") AS 1257294E-4" A	0	1	149	149	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1230829167699285E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1230829167699285E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1230829167699285E-4" 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1230829167699285E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.461936590503516E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.461936590503516E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.461936590503316E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.461936590503516E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3969700983342678E-4 4.006486167032354E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3969700983342678E-4 4.006486167032354E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3969700983342678E-4 4.006486167032354E-1)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0547119750847302E-4 4.3487442903200184E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0547119750847302E-4 4.3487442903200184E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0547119750847302E-4 4.3487442903200184E-34) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0547119750847302E-4 4.3487442903200184E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0038810528491187E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0038810528941187E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0038810528491187E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0038810528491187E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.317756987402332E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.317756987402332E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.317756987402332E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as Colosest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.317756987402332E-4) as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6356524693248245E-4 3.767803796099055E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6356524693248245E-4 3.767803796099055E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6356524693248245E-4 3.767803796099055E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6356524693248245E-4 3.767803796099055E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.3712828554903008E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3712828554903008E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3712828554903008E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3712828554903008E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.004878348225358E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.004878348225358E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.004878348225358E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.004878348225353E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4766598125993717E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4766598125993717E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4766598125993717E-4-3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4766598125993717E-4-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1540702197902006E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1540702197902006E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1540702197902006E-4' 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1540702197902006E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.204924013435068E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.204924013435068E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.204924013435068E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.789358788719526E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.789358788719526E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.789358788719526E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.789358788719526E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.415314027257712E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.415314027257712E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.415314027257712E-4" 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.21901841/4832042E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.21901841/4832042E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.219018414832042E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.219018414832042E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.400842002619684E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.400842002619684E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.400842002619684E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.400842002619684E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.725771789449418E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.725771789449418E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.725771789449418E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.124259875202986E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.124259875202986E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.124259875202986E-4" 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.124259875202986E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2740851417485687E-4') AS 12871, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2740851417485687E-4') AS 12871, 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2740851417485687E-4') AS 128726-4') AS 128726-4') AS 128726-4') AS 128726-4' AS 128726-4') AS 128726-4' AS 128726-4') AS 128726-4' AS 128726-4') AS 128726-4' AS 128726-4' AS 128726-4' AS 128726-4') AS 128726-4' AS 128726-4' AS 128726-4' AS 128726-4') AS 128726-4' A	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.12201866127454E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.12201866127454E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT-6.12201866127454E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.12201866127454E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5869775037711E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5869775037711E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.5869775037711E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5869775037711E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.443988581948529E-5 4.4590574072033513E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.443988581948529E-5 4.4590574072033513E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.443988581948529E-5 4.4590574072033513E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9462000630449434E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9462000630449434E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9462000630449434E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.946200063044944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.276429910050982E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.276429910050982E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.276429910050982E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.612584063650358E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.612584063650358E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.612584063650358E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.612584063650358E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.639533522173944E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.639535353522173944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.639535322173944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.639533522173944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5258783416054192E-4 3.877577923845515E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5258783416054192E-4 3.877577923845515E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5258783416054192E-4 3.877577923845515E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as ype, gid, code, name geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6153596924674267E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6153596924674267E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6153596924674267E-4 3.621378404755233SE-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6153596924674267E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7453413397976695E-4 3.6213764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7453413397976695E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7453413397976695E-4' AS CASTABA-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7453413397976695E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.8341801471152388E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8341801471152388E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.8341801471152388E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8341801471152388E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.1273004243234388E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1273004243234388E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.1273004243234388E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTA4234338). true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTA4REA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0634347819043917E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0634347819043917E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0634347819043917E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0634347819043917E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7036686591782264E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7036686591782264E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7036866591782264E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7036686591782264E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.220914025492396E-4.3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.220914025492396E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.220914025492396E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1211918803914259E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1211918803914259E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1211918803914259E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1211918803914259E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.781197842479591E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.781197842479591E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.781197842479591E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.781197842479591E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.537035748255906E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.537035748255906E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.537035748255906E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.537035748255906E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.664596518600879E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.664596518600879E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.664596518600879E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.553825095505239E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.553825095505239E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.553825095505239E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5242750969395575E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5242750969395575E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.524275096939575E-4.3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.5242750969395575E-4.3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar)' as type, gid, code, na	time 0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.376039352214283E-4 4.0274169131834206E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.376039352214283E-4 4.0274169131834206E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.376039352214283E-4 4.0274169131834206E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7183111983093747E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7183111983093747E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7183111983093747E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7183111983093747E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.949712641216712E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.949712641216712E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.949712641216712E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.894650486582037E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.894650488582037E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.894650488582037E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.89465048858203F-4-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar)' as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.222625398814074E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.222625398814074E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.222625398814074E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2073448904203396E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2073448904203396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2073448904203396E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2073448904203396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9666908000865703E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9666908000865703E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9666908000865703E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9666908000865703E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar)' as type, gid, code, na	0	1	149	149	0	0,00
WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5430407378139534E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5430407378139534E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5430407378139534E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMC)' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5430407378139534E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar)' as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7160608358172245E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7160608358172245E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7160608358172245E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMC') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7160608358172245E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5926231672154994E-4 3.810833098261357E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5926231672154994E-4 3.810833098261357E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.5926231672154994E-4 3.810833098261357E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.6436520496353396E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.6436520496353396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.6436520496353396E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.6436520496353396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7421926620213998E-4 3.661263603428277E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7421926620213998E-4 3.661263603428277E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7421926620213998E-4 3.661263603428277E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7421926620213998E-4 3.661263603428277E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4837565033439164E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4837565033439164E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4837565033439164E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4837565033439164E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type, gid, code, name, geom FROM spatial.ee; WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.553555600920003E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.553555600920003E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.553555600920003E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.5535556009200003E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.108094774370686E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.108094774370686E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.108094774370686E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.108094774370686E-4 3.6213784047552335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.74382792666022E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.74382792666022E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.74382792666022E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.7438279266022E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.443970284821124E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.43970284821124E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.443970284821124E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.443970284821124E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.539730694108265E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.539730694108265E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.539730694108265E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EE' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.287124436213856E-4 3.6213784047552333E-4)' ASTEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.287124436213856E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo HERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.287124436213856E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.28712436213856E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.536119135844382E-4 3.8673371296088174E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.536119135844382E-4 3.8673371296088174E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.536119135844382E-4 3.8673371296088174E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.536119135844382E-4 3.8673371296088174E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.049870221114187E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.049870221114187E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0498702211114187E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.680766193715029E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.680766193715029E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.680766193715029E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-3.1770716653455115E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-3.1770716653455115E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1770716653455115E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1770716653455115E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1770716653455115E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1770716653455115E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1770716653455115E-4 3.6213784047552333E-4 4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1770716653455115E-4 3.6213784047552333E-4 4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1770716653455115E-4 3.6213784047552333E-4 4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1770716653455115E-4 3.6213784047552333E-4 4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1770716653455115E-4 3.621378404755233E-4 4") AS TEXT), 4326) LIMIT 50)	0	1	149	149	0	0,00
cast(PORTAREA' as varchan) as type, gid, code, na (WITH candidates AS (SELECT cast(EEZ' as varchan) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.46748784813765E-4.3.935968417362863E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.46748784813765E-4.3.935968417362863E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchan) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.46748784813765E-4.3.935968417362863E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.46748784813765E-4.3.935968417362863E-4)' AS TEXT), 4326) LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9123335768336377E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9123335768336377E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'V' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9123335768336377E-4 3.6213784047552333E-4)' AS TEXT), 4326), tutle) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9123335768336377E-4 3.6213784047552333E-4)' AS TEXT), 4326), tutle) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.807248985719058E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.807248985719058E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.807248985719058E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.753336345826338E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.753336345826333E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.753336345826333E-4 3.6213784047552333E-3.521 LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.753336345826333E-4) 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1992646271451155E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1992646271451155E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1992646271451155E-4 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1992646271451155E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8525103531931283E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8525103531931283E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8525103531931283E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8525103531931283E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2286303883721208E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2286303883721208E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2286303883721208E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2286303883721208E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4952457904169434E-4 3.908210475096406E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4952457904169434E-4 3.908210475096406E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4952457904169434E-4 3.908210475096406E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.878566070714446E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST, 878566070714446E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.87856070714446E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.87856070714446E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.619047359414167E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.619047359414167E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6190473593414167E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.619047359414167E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6036815937738717E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6036815937738717E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6036815937738717E-4-3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6036815937738717E-4-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1752658862135699E-4 4.228190379199988E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1752658862135699E-4 4.228190379199988E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1752658862135699E-4 4.228190379199988E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1752658862135699E-4 4.228190379199988E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.194409150329018E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.194409150329018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.194409150329018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.6311654671860786E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.6311654671860786E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (*POINT(-2.6311654671860786E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.6311654671860786E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(AREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1694/268368667931E-4 4.2340/294/28628056E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1694/26836867931E-4 4.2340/294/28628056E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RMO" as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1694/268368667931E-4 4.2340/294/28628056E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1694/268368667931E-4 4.2340/294/286/28056E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	149	149	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1924237081402527E-4 4.2110325572614765E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1924237081402527E-4 4.2110325572614765E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1924237081402527E-4" 4.21103255726147655-72614765E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.034971910243357E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.034971910243357E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rim WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-6.034971910243357E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.034971910243357E-4)" AS TEXT), 4326) LIMIT 50) SEL3784047552333E-4)" AS TEXT), 4326) LIMIT 50) SEL3784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, doode, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2887231065978653E-4 4.114733158827396E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2887231065978653E-4 4.114733158827396E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2887231065978653E-4 4.114733158827396E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3279794845138886E-4 4.075476781004871E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3279794845138886E-4 4.075476781004871E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3279794845138886E-4 4.0754781004871E-X) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3279794845138886E-4 4.075476781004871E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8288938097844884E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.82889380978448484E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8288938097844884E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8288938097844884E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.906588933297124E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.906588933297124E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.906588933297124E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.906588933297124E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5382750925262685E-4 3.865181172934103E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5382750925262685E-4 3.865181172934103E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5382750925262685E-4 3.865181172934103E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5382750925262685E-4 3.865181172934103E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2899944708411865E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2899944708411865E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2899944708411865E-4' 3.6213784047552332-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2899944708411865E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.179506265176337E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.179506265176337E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.179506265176337E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.179506265176337E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9457554796847343E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9457554796847343E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9457554796847343E-4' A) 6213784047552332F-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9457554796847343E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.1584765389642373E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1584765389642373E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.1584765389642373E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1584765389642373E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.409286166290408E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.409286166290408E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.409286166290408E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.409286166290408E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6803033132274164E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6803033132274164E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'V' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6803033132274164E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6803033132274164E-4 3.6213784047552333E-4)' AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	149	149	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.822156445153592E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.822156445153592E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.822156445153592E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.935779605749) 1588E-4 3.6213784047552333E-4)" AS EXTH, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.935779605749) 1588E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.935779605749)1568E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.935779605749)1568E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.804989474663208E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.804989474663208E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.804989474663208E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.804989474663206E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2582793670299164E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2582793670299164E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2582793670299164E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.2582793670299164E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.036499046226361E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.036499046226361E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.036499046226361E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7677048160903944E-4 3.6357514492957343E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.767704816093944E-4 3.6357514492957343E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7677048160903944E-4 3.6357514492957343E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7677048160903944E-4 3.6357514492957343E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6078184183626737E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6078184183626737E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6078184183626737E-4 3.6213784047552333E-4") AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.6078184183626737E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.64258779413995E-4 3.6213784047552333E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.64258779413995E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.64258779413995E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	149	149	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1097025933183983E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1097025933183983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1097025933183983E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1097025933183983E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1097025933183983E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1097025933183983E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1097025933183985E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GEOMFromText(CAST ('POINT(-4.1097025933183985E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GEOMFromText(CAST ('POINT(-4.109702593183985E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_DISTANCE, as type, gid, code, name, geom as closest, ST_DISTANCE, as type, gid, code, name, geom as closest, ST_DISTANCE, as type, gid, code, name, geom as closest, ST_DISTANCE, as type, gid, code, name, geom as closest, ST_DISTANCE, as type, gid, code, name, geom as closest, ST_DISTANCE,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.38961306156819E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.38961306156819E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.38961306156819E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping and complete the control of the control of the cast of the control of the contr	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.2716551161995947E-4 4.1318011491794845E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2716551161995947E-4 4.1318011491794845E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2716551161995947E-4 4.1318011491794845E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name.	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.802110291472172E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.802110291472172E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.802110291472172E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.802110291472172E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.086894533665466E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.086894533665466E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.086894533665466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.086894533665466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.005507168924236E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.005507168924236E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.005507168924236E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.005507168924236E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
[WITH candidates AS (SELECT cast(FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4910282828634334E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4910282828634334E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4910282828634334E-4 3.621378404755233SE-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.49102822863434E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.543400063927601E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.543400063927601E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.543400063927601E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.241040862138524E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.241040862138524E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.241040862138524E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0272281016725242E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0272281016725242E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0272281016725242E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) of the complex	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.285942903498464E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2859429049846E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.285942903498946E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2859429034989464E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7683382110711295E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7683382110711295E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7683382110711295E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7683382110711295E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.642767457196774E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.642767457196774E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.642767457196774E-4" 3.6213784047552332E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.642767457196774E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3886294890375097E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3886294890375097E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3886294890375097E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3886294890375097E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2469651687318625E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2469651687318625E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2469651687318625E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2469651687318625E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.95555626484534E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.95555626484534E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.95555626484534E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping and code such as the control of the code of the c	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3510799101613136E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3510799101613136E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3510799101613136E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3510799101613136E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.76916041767239E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.76916041767239E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.76916041767239E-4), as a closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.76916041767239E-4), as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st. page 1.00 and 1.00 are considered to the constant of the consta	0	1	148	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4986593884965977E-4 3.9047968769750994E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4986593884965977E-4 3.9047968769750994E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4986593884965977E-4 3.9047986769750994E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4986593884965977E-4 3.9047968769750994E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.103782861006912E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.103782861006912E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.103782861006912E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5221998232223807E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5221998232223807E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5221998232223807E-4 3.6213784047552333E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5221998232223807E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.064706146147714E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.064706146147714E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.064706146147714E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.064706146147714E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5433056581173378E-4 3.860150607274956E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5433056581173378E-4 3.860150607274956E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5433056581173378E-4 3.860150607274956E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5433056581173378E-4 3.860150607274956E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.380266008331496E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.38026600831496E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.380266008331496E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.236450305625812E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-3.236450305625812E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.236450305625812E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.236450305625812E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.2082340571407562E-4 4.1952222082287588E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2082340571407562E-4 4.1952222082287588E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2082340571407562E-4 4.1952222082287585E-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2082340571407562E-4 4.1952222082287585E-4)' AS TEXT), 4326); true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2533294844035563E-4 4.150126780978165E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2533294844035563E-4 4.150126780978165E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2533294844035563E-4 4.150126780978165E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2533294844035563E-4 4.150126780978165E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2747185367293033E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2747185367293033E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2747185367293033E-4' 3.6213784047552334-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2747185367293033E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.8799135436406253E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.8799135436406253E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8799135436406253E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5931621563859712E-4 3.8102941091244845E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5931621563859712E-4 3.8102941091244845E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5931621563859712E-4 3.8102941091244845E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5931621563859712E-4 3.8102941091244845E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.159464685776769E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.159464685776769E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.159464685776769E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.159464685776769E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9232930232998956E-4") AS 1EXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9232930232998956E-4") AS 1EXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9232930232998956E-4") AS 1EXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9232930232998956E-4") AS 1EXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9232930232998956E-4") AS 1EXT), 4326), LIMIT 50) SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.141579063059879E-4.4.26187720233537147E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1415790630590879E-4.4.2618772023537147E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1415790630590879E-4.4.2618772023537147E-4)' AS TEXT), 4326), LIMIT 50) Sistance(geom, ST_GeomFromText(CAST ('POINT(-1.1415790630590879E-4.2618772023537147E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.059212700069031E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.059212700069031E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.059212700069031E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.059212700069031E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.707975998260149E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.707975998260149E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.707975998260149E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.707975998260149E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5269563199463629E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5269563199463629E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5269563199463629E-4") AS TEXT), 4326), true) type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5269563199463629E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2763400785225986E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.276340078525696E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2763400785225696E-4 3.6213784047552333E-4") AS TEXT), 4326), trute) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.2763400785225696E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8424446477291386E-4") AS 1285-4") AS 12871, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8424446477291386E-4") AS 12871, 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-1.8424446477291386E-4") AS 12872, AS 128	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.300590016911946E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.300590016911946E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.300590016911946E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.300590016911946E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.556250546772362E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.556250546772362E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.556250546772362E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.556250546772362E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.92797341134102E-4.3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.92797341134102E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-3.92797341134102E-4.3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.92797341134102E-4.3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.431734899829693E-4 3.971721365604881E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.431734899829693E-4 3.971721365604881E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.431734899829693E-4 3.971721365604881E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.431734899829693E-4 3.971721365604881E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6928797272050896E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6928797272050896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6928797272050896E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6928797272050896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.55464272782465E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.55464272782465E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.55464272782465E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.55464272782465E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	148	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6002588471305154E-4 3.8031974182498236E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6002588471305154E-4 3.8031974182498236E-4)' AS TEXT), 4326) LIWIT by as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6002588471305154E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6002588471305154E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1960215435585823E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1960215435585823E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1960215435588823E-4 3.6213784047552333E-4") AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.1960215435585823E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8280761774650775E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8280761774650775E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8280761774650775E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.828061774650775E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6773342985079706E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6773342985079706E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6773342985079706E-4") AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6773342985079706E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.908754038542714E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.908754038542714E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.908754038542714E-4 3.621378404755233E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.908754038542714E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EE2" as varchar) as type, gid, code, name, geom FROM spatial.ee2 WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.360426963398008E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.360426963398008E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.360426963398008E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.360426963398008E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0344191982273317E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0344191982273317E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0344191982273317E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0344191982273317E-4 3.6213784047552333E-4)' AS TEXT), 3426), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0883/35409926516E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0883/35409926516E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0883/35409926516E-4" 4.3 6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0883135409926516E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0770845999411574E-4 3.6213784047552338E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0770845999411574E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0770845999411574E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0770845999411574E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.097494654018076E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.097494654018076E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.097494654018076E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.097494654018076E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.302844953685947E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.302844953685947E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.302844953685947E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("FOINT(-3.344337971248566E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.344337971248566E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3443379712485666E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.344337971248566E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.344337971248566BE-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.251636408209283E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.251636408209283E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.251636408209283E-4') AS TEXT), 4326), true) as dist FROM candidates AS ('SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.251636408209283E-4')) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.176528101893188E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.176528101893188E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.176528101893188E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.176528101893188E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.679953135677471E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.67995313567471E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.679953135677471E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.679953135677471E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.446476419052956E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(3.446476419052956E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.446476419052956E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.44646419052956E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6413118556147775E-4 3.7621444098438333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6413118556147775E-4 3.7621444098438333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6413118556147775E-4 3.7621444098438333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6413118556147775E-4 3.762144409843833E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.615566801215359E-5 4.44189958526484E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.615566801215359E-5 4.44189958526484E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.615566801215359E-5 4.44189958526484E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.615566801215359E-5 4.44189958526484E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5567941102246846E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5567941102246846E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5567941102246846E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5567941102246846E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-4.5567941102246846E-4	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2075199791953123E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2075199791953123E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2075199791953123E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2075199791953123E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.461213363994367E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.461213363994367E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.461213363994367E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.461213363994367E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.28468983638303E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.28468983638303E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.28468983638303E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.28468983638303E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.76817227085986E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.76817227085986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.76817227085986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping and complete the code of the cast of th	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.885487672884018E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.885487672684018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.885487672684018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.810842246855537E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.810842246855537E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.810842246855537E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.679688215374086E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.679688215374086E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.679688215374086E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.679688215374086E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5016329774978947E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.5016329774978947E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5016329774978947E-4" 4.36213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.5016329774978947E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type, gid. code, name, geom FROM spatial.ez: WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.190465711642596E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.190465711642596E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.190465711642596E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) is the condidates or	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2026645023792152E-4 4.200791763024779E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2026645023792152E-4 4.200791763024779E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2026645023792152E-4 4.200791763024779E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2026645023792152E-4 4.200791763024779E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.009809933724308E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.009809933724308E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.009809933724308E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.009809933724308E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.966591819994456E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.96659181499445E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.96659181999445E-4' 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.96659181999445E-4' 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("OINT(-4.583653737219858E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.583653737219858E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rim WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.583653737219858E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.583653737219858E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.539101873409381E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.539101873409381E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.539101873409381E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.539101873409381E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.697281472097275E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.697281472097275E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.697281472097275E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.3922181758921373E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3922181758921373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.3922181758921373E-4' 3.6213784047552333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name.	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5377452519194994E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5377452519194994E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5377452519194994E-4' 3.6213784047552332F-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.537745251919494E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.868684602589132E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.868664602589132E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.868684602589132E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8782113188826495E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8782113188826495E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8782113188826495E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.87821313188826495E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(AREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5611958551168704E-4") AS 128784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5611958551168704E-4") AS 12874047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5611958551168704E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5611958551168704E-4") AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00

Request	% of	Hits	Mean time	Max time	Standard	% of system
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY	cumulative time	1	(ms)	(ms) 148	deviation	error 0,00
geom <> ST_GeomFromText(CAST ('POINT(-5.875790441897379E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.875790441897379E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (*POINT(-5.875790441897379E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (*POINT(-5.875790441897379E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	Ü	·			-	0,00
[WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.8530493423636E-4 a) E313784047552333E-4) AS TEXT), 4326), Itue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8530493423636E-4 a).6213784047552333E-4) AS TEXT), 4326), Itue) as dist FROM candidates ORDER BY desm <-> ST_GeomFromText(CAST ('POINT(-2.8530493423636E-4 a).6213784047552333E-4) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8530493423636E-4 a).621378404755233E-4) AS TEXT), 4326, Itue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1106009086025187E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1106009086025187E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1106009086025187E-4') AS TEXT), 4326), tume type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1106009086025187E-4') AS TEXT), 4326), tune) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
[WITH candidates AS (SELECT cast(FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST (POINT(-5.1732180581875E-4.3E)213784047552333E-4) AS TEXT), 4326). Ituly as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.1732180581875E-4.3.6213784047552333E-4)) AS TEXT), 4326). Ituly as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.1732180581875E-4.3.6213784047552333E-4") AS TEXT), 4326). Ituly 150, SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5004560190648366E-4 3.903000246391634E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5004560190648366E-4 3.903000246391634E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5004560190648366E-4 3.903000246391634E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.326915229018499E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.326915229018499E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.326915229018499E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.326915229018499E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.959414446285203E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.959414446285203E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.959414446285203E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3109252169611713E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3109252169611713E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3109252169611713E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3109252169611713E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.47206925608666E-4 3.9313870093813876E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.47206925608666E-4 3.9313870093813876E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.47206925608666E-4 3.9313870093813876E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, st. Distance(geom, ST_GeomFromText(CAST ("POINT(-1.47206925608666E-4 3.9313870093813876E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0701675722534373E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0701675722534373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0701675722534373E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0701675722534373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.398227739732035E-4 4.0052285257129833E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.398227739732035E-4 4.0052285257129839E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.398227739732035E-4 4.0052285257129833E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.398227739732035E-4 4.005228525712983E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST _GeomFromText(CAST ('POINT(-5.565871668876143E-4 3.621378404755233E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST _Distance(geom, ST _GeomFromText(CAST ('POINT(-5.565871668876143E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = Y' ORDER BY geom <> ST _GeomFromText(CAST ('POINT(-5.565871668876143E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3658077065390235E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3658077065390235E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3658077065390235E-4 3.6213784047552333E-4") AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.3658077065390235E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0148313507516746E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0148313507516746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0148313507516746E-4" 4.3 6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0148313507516746E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.318116313515979E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.318116313515979E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.318116313515979E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.318116313515979E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.080426663619805E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.080426663619805E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.08042666319805E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.080426663619805E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7404097542987154E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7404097542987154E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7404097542987154E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7404097542987154E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0419558980502332E-4 4.3615003673226784E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0419558980502332E-4 4.3615003673226784E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "V" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0419558980502332E-4 4.3615003673226784E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0419558980502332E-4 4.3615003673226784E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1372671496953142E-4 4.266189115703142F-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1372671496953142E-4 4.266189115703142FE-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "V" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1372671496953142E-4 4.266189115703142F-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1372671496953142E-4 4.2661891157031427E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.770058732956511E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.770058732956511E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.770058732956511E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.770058732956511E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4166569259020393E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4166569259020393E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.41665692599020393E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.416659259020393E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.066673291209074E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.066673291209074E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.066673291209074E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.066673291209074E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8226010285137996E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8226010285137996E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8226010285137996E-4-3.6213784047552332-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8226010285137996E-4-3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.1622448888756885E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1622448888756885E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1622448888756885E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.898149343908252E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.898149343908252E-4 3.6213784047552333E-4)) AS TEXT), 4326), LIMIT 10) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.898149343908252E-4 3.6213784047552333E-4)) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.898149343908252E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.097584485546487E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.097584485546487E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.097584485546487E-4') AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.097584485546487E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.5801548818936435-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.580154881893643E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.580154881893643E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.580154881893643E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(MITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.000831355164964E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.000831355164964E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.000831355164964E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.361684604795776E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.361684604795776E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.361684604795776E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8198969340977388E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8198969340977388E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8198969340977388E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PCATAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8198969340977388E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PCATAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.161710473987068E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.161710473987068E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.161710473987068E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7358191977860024E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7358191977860024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7358191977860024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7358191977860024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6894707034072863E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6894707034072863E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6894707034072863E-4" A) SC13784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6894707034072863E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.72900981718809E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.72909981718809E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.72900981718809E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.729090981718809E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.646167332430874E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.646167332430874E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.646167332430874E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.275167694371364E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.275167694371364E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.275167694371364E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.817575037204581E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.817575037204581E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.817575037204581E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1816S3073294521E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1816S3073294521E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1816S3073294521E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.871280568349375E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.871280568349375E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.871280568349375E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.871280568349375E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.949353315103064E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.949353315103064E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.949353315103064E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.139162760355688E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.139162760355668E-4 3.6213784047552333E-4)' AS TEXT), 4326), rure) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.13916276035568E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.13916276035568E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.227547835749326E-4 4.175908429615533E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.227547835749326E-4 4.175908429615533E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.227547835749326E-4 4.175908429615533E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.227547835749326E-4 4.175908429615533E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.612664746615067E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.612664746615067E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.612664746615067E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.612664746615067E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.703578827649814E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.703578827649814E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.703578827649814E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.703578827649814E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.87338328775766E-5 4.416117936627472E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.87338328775766E-5 4.416117936627472E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.87338328775766E-5 4.416117936627472E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6175065005856105E-4 3.785949764852111E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6175065005856105E-4 3.785949764852111E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6175065005856105E-4 3.785949764852111E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6175065005856105E-4 3.78594976485211E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9188014468792978E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9188014468792978E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9188014468792978E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9188014468792978E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2110/234088033783E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2110/234088033783E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2110/234088033783E-4'), AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2110/234088033783E-4'), AS TEXT), 4326), Irue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.749379184294356E-4 3.6540770812216376E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.749379184294356E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.749379184294356E-4 3.6540770812216376E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.903350423992442E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.903350423992442E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.903350423992442E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.176811319323978E-4 3.6213784047552338E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.176811319323978E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 10) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.176811319323978E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.176811319323978E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	148	148	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.720732075294646E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.720732075294646E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.720732075294646E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.720732075294646E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.596414388536206E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.596414388536206E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.596414388536206E-4" 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.596414388536206E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.843446517387224E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.843446517387224E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.843446517387224E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.843446517387224E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.457984003253389E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.457984003253389E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.457984003253389E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.457984003253389E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3994991039753565E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3994991039753565E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3994991039753565E-4") AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3994991039753565E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.5874129385676065E-4 3.816043326838907E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.5874129385676065E-4 3.816043326838907E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.5874129385676065E-4 3.816043326838907E-4)" AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5874129385676065E-4 3.816043326838907E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.964184665854739E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.964184665854739E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.964184665854739E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.964184665854739E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.640970826628538E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.640970826628538E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.640970826628535E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.640970826628535E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5727841222820126E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5727841222820126E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5727841222820126E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5727841222820126E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.329425937532183E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.329425937532183E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.329425937532183E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.32945937532183E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.968492004936661E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.968492004936661E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.968492004936661E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.968492004936661E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.536671847860408E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.536671847860408E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.536671847860408E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.220909451210544E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.220909451210544E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.220909451210544E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.555985626468977E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.555995626468977E-4') AS TEXT), 4326), True) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.555985626468977E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.555985626468977E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.55598562648977E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.4668636017206175E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4668636017206175E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast)("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.frmo WHERE enabled = "Y' ORDER BY geom <->	time 0	1	147	147	0	0,00
(SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT', 2.4668636017206175E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT', 2.4668636017206175E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na (WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT', 6-5989247662281673E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT	0	1	147	147	0	0,00
geom <pre>-> ST_GeomFromText(CAST ('POINT(-5.989247662281673E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.989247662281673E-4 3.621378404755233E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.989247662281673E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.989247662281673E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,</pre>						
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5398113770729745E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5398113770729745E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5398113770729745E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5398113770729745E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.7129974152875154E-4 3.6904588501869513E-4)' AS EXTJ, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7129974152875154E-4 3.6904588501869513E-4)' AS TEXTJ, 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.7129974152875154E-4 3.6904588501869513E-4)' AS TEXTJ, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7129974152875154E-4 3.6904588501869513E-4)' AS TEXTJ, 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.594065045951942E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.594065045951942E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.594065045951942E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.594065045951942E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT'-6.122373413106335E-4) AS 1257384047552333E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT'-6.122373413106335E-4) AS 36213784047552333E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT'-6.122373413106335E-4 3.6213784047552333E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST (POINT'-6.122373413106335E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.9203377314260036E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9203377314260036E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.9203377314260036E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PCNTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9203377314260036E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-2.2635748529243704E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.263574852943704E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-2.2635748529243704E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PCNTAREA' as varchar) as type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.2635748529243704E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-4.908394712429065E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.908394712429065E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-4.908394712429065E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.908394712429065E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-3.145450967344504E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-3.1454509667344504E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-3.145450967344504E-4.) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-3.145450967344504E-4.) as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-3.489595552690693E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.489595552690693E-4) a.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-3.489595552690693E-4') a.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.489595552690693E-4') a.8 TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name, as type, gid, code, name	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST GeomFromText(CAST ('POINT-2.2470458516965708E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-2.2470458516965708E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT-2.2470458516965708E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT-2.2470458516965708E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT-2.2470458516965708E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT-2.2470458516965708E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT-2.2470458516965708E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT-2.2470458516965708E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT-2.2470458516965708E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT-2.2470458516965708E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT-2.2470458516965708E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates O	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6012515682248983E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ('POINT(-2.6012515682248983E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6012515682248983E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6012515682248983E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.152188331975401E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.152188331975401E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST (POINT(-3.152188331975401E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.15218331975401E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.530657709738657E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.530657709738657E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from LHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.530657709738657E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.530657709738657E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.067032617322721E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.067032617322721E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.067032617322721E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.359169322000242E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.359169322000242E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.359169322000242E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7806497047454177E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7806497047454177E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7806497047454177E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7806497047454177E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4440555420676846E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4440555420676846E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4440555420676846E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4440555420676846E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0377338162148711E-4 4.3657224492129053E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0377338162148711E-4 4.3657224492129053E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0377338162148711E-4 4.3657224492129053E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.0377338162148711E-4 4.3657224492129053E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.0377338162148711E-4 4.3657224492129053E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.037733816214871E-4 4.3657224492129053E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.037733816214871E-4 4.3657224492129053E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.037733816214871E-4 4.3657224492129053E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.037733816214871E-4 4.3657224492129053E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.037733816214871E-4 4.3657224492129053E-4)" AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.037733816214871E-4 4.3657224492129053E-4)" AS TEXT), 4326, true) as dist FROM candidate	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.955291344541955E-4.3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.955291344541955E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.955291344541955E-4".3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3196297266534285E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3196297266534285E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3196297266534285E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RTM) as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3196297266534285E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.85079897987145E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.85079897987145E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.85079897987145E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st_geom	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.81290379772716E-4.3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.81290379772716E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.81290379772716E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2845908562909158E-4 4.1188654091312E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2845908562909158E-4 4.1188654091312E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.2845908562909158E-4 4.1188654091312E-4") AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2845908562909158E-4 4.1188654091312E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9986616756375233E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9986616756375233E-4 3.621378404755233E-4")" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9986616756375233E-4 3.621378404755233E-4")" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9986616756375233E-4 3.621378404755233E-4 3.6213784047	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.919448564705586E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.919448564705586E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.919448564705586E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3979673937105024E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3979673937105024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3979673937105024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDC), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.997601994423985E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.997601994423985E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.997601994423985E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.997601994423985E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7911599935696173E-4 3.6213784047552333E-4") AS ETXT, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7911599935696173E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7911599935696173E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7911599935696173E-4 3.6213784047552333E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0383763597593087E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0383763597593087E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0383763597593087E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0383763597593087E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6084335162160033E-4 3.795022749228639E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6084335162160033E-4 3.795022749228639E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6084335162160033E-4 3.795022749228639E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6084335162160033E-4 3.795022749228639E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4807920629063215E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4807920629063215E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4807920629063215E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4807920629063215E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.027066735743105E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.027066735743105E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.027066735743105E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.027066735743105E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.04816342207436E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.04816342207436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.04816342207436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or the	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.953665228466838E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.953665228466838E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.953665228466838E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1217262952800465E-4 4.281729970103813E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1217262952800465E-4 4.281729970103813E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1217262952800465E-4 4.281729970103813E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1217262952800465E-4 4.281729970103813E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.012778948443754E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.012778948443754E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.012778948443754E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.960672087682971E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.960672087682971E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.960672087682971E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.960672087682971E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4930000022066447E-4 3.910456263230321E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4930000022066447E-4 3.910456263230321E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4930000022066447E-4") 3.910456263203021E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4930000022066447E-4") 3.91045626323031E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.038461617005869E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.038461617005869E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.038461617005869E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.038461617005869E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.803916070604114E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.803916070604114E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.803916070604114E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.803916070604114E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.308764685997433E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.308764685997433E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.308764685997433E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.308764685997433E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.099291284586318E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.099291284586318E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.099291284586316E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.299067455210794E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.299067455210794E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.299067455210794E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.133332859572593E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.133332859572593E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.13332859572593E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.133332859572593E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0452796646014752E-4 4.358176600787795E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0452796646014752E-4 4.358176600787795E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0452796646014752E-4 4.358176600787795E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.045279664014752E-4 4.358176600787795E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7683336367892779E-4 3.6351226286996605E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7683336367892779E-4 3.6351226286996605E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.768333637892779E-4 3.6351226286996605E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7683336367892779E-4 3.6351226286996605E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.407588515814284E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.407588515814284E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.407588515814284E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.407588515814284E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.399943687335565E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.399943687335565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.399943687335565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5161856851006313E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.5161856851006313E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5161856851006313E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.5161856851006313E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.801679430957518E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.801679430957518E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.801679430957518E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.801679430957518E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6050336409819026E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6050336409819026E-4 3.6213784047552333E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6050336409819026E-4" 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6050336409819026E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-6.010986892157366E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-6.010986892157366E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-6.010986892157366E-4 3.6213784047552332E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.010986892157366E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.486730092345214E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.486730092345214E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.486730092345214E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.486730092345214E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.812090739689601E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ('POINT(-3.812090739689601E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.812090739689601E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.812090739689601E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.718225941062814E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.718225941062814E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.718225941062814E-4 3.621378404755233E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.718225941062814E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.032896636526179E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.032896636526179E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.032896636526179E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.03289636526179E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.717408308743404E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST)(POINT(-3.717408308743404E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.71740830874340E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.014580153293843E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.014580153293843E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.014580153293843E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.965797059084303E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.965797059084303E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.965797059084303E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.965797059084303E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8645477780003304E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8645477780003304E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8645477780003304E-4' 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8645477780003304E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.659022389557486E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.659022389557486E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.659022389557486E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.659022389557486E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.011063000840224E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.011063000840224E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.011063000840224E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.011063000840224E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7526131193171864E-4 3.650843146145955E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7526131193171864E-4 3.650843146145955E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7526131193171864E-4 3.650843146145955E-4)' AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7526131193171864E-4 3.650843146145955E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6087167336467935E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6087167336467935E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6087167336467935E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6087167336467935E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type. gid. code, name, geom FROM spatial.ez: WHERE enabled = Y' ORDER BY geom <> ST_geomFromText(CAST ("POINT(-5.6159078302016E-4.3.621378407552333E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.6159078302016E-4.3.6213784047552333E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.6159078302016E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.6159078302016E-4.3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.99921438765355E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.99921438765355E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.99921438765355E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.99921438765355E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.863923531583297E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.863923531583297E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.863923531583297E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name, e	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.509008311391378E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.509008311391378E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.509008311391378E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.93317449142521E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.93317449142521E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.93317449142521E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.93317449142521E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.076999342694597E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.076999342694597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.076999342694597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.0312796690147645E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0312796690147645E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.0312796690147645E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, nam.	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.9721705233197003E-4 3.6213784047552338-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9721705233197003E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9721705233197003E-4-3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9721705233197003E-4-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast(FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.461128106747806E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.461128106747806E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.461128106747806E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast)("EZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.715782192668286E-4 3.687674072788941E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.715782192668286E-4 3.687674072788941E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast) ("POINT(-1.715782192668286E-4 3.687674072788941E-4)" AS TEXT), 4326), SELECT type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.715782192668286E-4 3.687674072788941E-4)" AS TEXT), 4326), LIMIT 50), SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.715782192668286E-4 3.687674072788941E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.777864927364647E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.777864927364647E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.777864927364647E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar') as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8066064421746205E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8066064421746205E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(FMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8066064421746205E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT young the state of the state o	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.1951278025563136E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1951278025563136E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.1951278025563136E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1951278025563136E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as ype, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2783026493020793E-4 4.1251536161097176E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2783026493020793E-4 4.1251536161097176E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.2783026493020793E-4 4.1251536161097176E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2783026493020793E-4 4.1251536161097176E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.009805359442457E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.009805359442457E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.009805359442457E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.46875463809912E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.46875463809912E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.46875463809912E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.46875463809912E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.136117636953363E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.136117636953363E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.1361176369593363E-4" 3.6213784047552332E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-5.136117636953363E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.821078466812648E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.821078466812648E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.821078466812648E-4 3.6213784047552332E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAGE") SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.821078466812648E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0700777407250254E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0700777407250254E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0700777407250254E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0700777407250254E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.487529427537218E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.487529427537218E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.487529427537218E-4" 3.6213784047552332E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.487529427537218E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.874263305914374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.874263305914374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.874263305914374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.874263305914374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.467056987622996E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.467056987622996E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.467056987622996E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.467056987622996E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8240429072502427E-4.3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8240429072502427E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8240429072502427E-4.3.6213784047552333E-4)" AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8240429072502427E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9846525314871107E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9846525314871107E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9846525314871107E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9846525314871107E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.17976661119787E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.17976661119787E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.179766611.19787E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.17976661119787E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.620579069679021E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.620579069679021E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.620579069679021E-4.3.6213784047552333E-4)) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.620579069679021E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.884135625475987E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.884135625475987E-4 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.884135625475987E-4 3.6213784047552333E-4)' AS TEXT), 4326), llMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.884135625475987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0340598721136834E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0340598721136834E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0340598721136834E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0340598721136834E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.431034544729803E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.431034544729803E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.431034544729803E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.431034544729803E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.940819319903929E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.940819319903929E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.940819319903929E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.578878943368471E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5788788943368471E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.578878943368471E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.578878943368471E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.666289594795152E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-2.666289594795152E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.666289594795152E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.666289594795152E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.889355002687583E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.889355002687583E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.889355002687588E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.889355002687583E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.110865828905903E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.110865828905903E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.110865828905903E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.110865828905903E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.598300850632857E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.598300850632857E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.598300850632857E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.598300850632857E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8222325538364494E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8222325538364494E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8222325538364494E-4' 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8222325538364494E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.9615704029670896E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.9615704029670896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (*POINT(-3.9615704029670896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (*POINT(-3.9615704029670896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMCAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1286433229677668E-4 4.274812942401999E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1286433229677668E-4 4.274812942401999E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1286433229677668E-4 4.274812942401999E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1286433229677668E-4 4.274812942401999E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5382796668081204E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.5382796668081204E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5382796668081204E-4" 4.36213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.5382796668081204E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4293992800909825E-4 3.9740569853252195E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4293992800909825E-4 3.9740569853252195E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4293992800909825E-4 3.9740569853252195E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4293992800909825E-4 3.9740569853252195E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6047641463966676E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6047641463966676E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.6047641463966676E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6047641463966676E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.625519803741679E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.625519803741679E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.625519803741679E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.625519803741679E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0564233484064083E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0564233484064083E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0564233484064083E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0564233484064083E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-C-0095312905753695E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-C-0095312905753695E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO as varchar) as type, gid, code, name, geom FROM spatial.frmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-C-0095312905753695E-4') as TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT-C-0095312905753695E-4') as TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8531345996101613E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8531345996101613E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8531345996101613E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8531345996101613E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.047988333299388E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.047988333299388E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.047988333299388E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, and the state of the	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.64402052/43126906E-4 3.6213764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.64402052/43126906E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.64402052/43126906E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.64402052/43126906E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.342460657715619E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.342460657715619E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.342460657715619E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.823863244193418E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.823863244193418E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.823863244193418E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.823863244193418E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.671863723838544E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.671863723838544E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.671863723838544E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.671863723838544E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	147	147	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.906503676050563E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.906503676050563E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.906503676050563E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.906503676050563E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	147	147	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.721549707614057E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.721549707614057E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-5.721549707614057E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.721549707614057E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.190995552249364E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.190995552249364E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.190995552249364E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, Code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.190995552249364E-4) & SE313784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.124884121620019E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.124844121620019E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.124884121620019E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.352162462784109E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.352162462784109E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.352162462784109E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4025442273776606E-4 3.6213784047552338E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4025442273776606E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4025442273776606E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4025442273776606E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.987805783545231E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.987805783545231E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.987805783545231E-4') AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.987805783545231E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2679720235347046E-4 4.135484241932838E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2679720235347046E-4 4.135484241932838E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2679720235347046E-4 4.135484241932838E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2679720235347046E-4 4.135484241932838E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.13090740830547E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.13090740830547E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.13090740830547E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st_geom	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.919165347274797E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.919165347274797E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.919165347274797E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.919165347274797E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9981226864670515E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9981226864670515E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9981226864670515E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9981226864670515E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.071982499949082E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.071982499949082E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.071982499949082E-4") AS TEXT), 4326), true) as dist FROM candidates AS ("POINT-6.071982499949082E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.875776719051824E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.875776719051824E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.875776719051824E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.875776719051824E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.58877413433934E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.58877413433934E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.58877413433934E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping the state of the stat	0	1	146	146	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.797996338292628E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.797996338292628E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.797996338292628E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("OINT(4.8664433886606834E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(4.8664433886606834E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(4.8664433886606834E-4 3.621378404755233SE-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(4.8664433886068684E-4 3.621378404755233SE-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.318381233819364E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.318381233819364E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.318381233819364E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.318381233819364E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1635025302734555E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1635025302734555E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1635025302734555E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.163502530273455E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.677352595635375E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.677352595635375E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.677352595635375E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.677352595635375E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0547256979302844E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0547256979302844E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0547256979302844E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0547256979302844E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.677078526768288E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.677078526768288E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.677078526768288E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.677078526768288E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.636209755622702E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.636209755622702E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.636209755622702E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.740225516960334E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7402255169600394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.74022551699600394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4226), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist RCAST ('RCAST), 4236), true) as dist RCAST ('RCAST), 4236, tru	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.13315319651577E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.13315319651577E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.133153196651577E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.13315319651577E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.329524917624298E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.329524917624298E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.329524917624298E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.329524917624298E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.346489353648602E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.346489353648602E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.346489353648602E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.605307709848991E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.605307709848991E-4') 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.605307709848991E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.605307709848991E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4869006068383347E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4869006068383347E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4869006068383347E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.486900608383347E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.811825819386216E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.811825819386216E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.811825819386216E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.811825819386216E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8728214271779327E-4 3.6213784047552333E-4)' AS ETXT, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8728214271779327E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8728214271779327E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTA), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.385750305846476E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.385750305846476E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.385750305846476E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.385750305846476E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.872452952500582E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.872452952500582E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.872452952500582E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.872452952500582E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.48986962155778E-4.3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.48986962155778E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.48986962155778E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.527688695019212E-4") AS 12-43 (251333E-4)" AS 12-43 (25133E-43)" AS 12-43	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4063171515709624E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4063171515709624E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4063171515709624E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.4063171515709624E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8936531932058026E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8936531932058026E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8936531932058026E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8936531932058026E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8936531932058026E-4') AS TEXT), 4326), LIMIT 50) SELECT (cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3016588466891865E-4 4.1017974187791114E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3016588466891865E-4 4.1017974187791114E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3016588466891865E-4 4.1017974187791114E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3016588466891865E-4 4.1017974187791114E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6017859831135188E-4 3.801670282298406E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6017859831135188E-4 3.801670282298406E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.601785983113518BE-4 3.801670282298406E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.097040922094165E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.097040922094165E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.097040922094165E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.097040922094165E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.56999477061939E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.56999477061939E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.56999477061939E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.56999477061939E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	146	146	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0334356256966513E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0334356256966513E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0334356256966613E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0334356256966513E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type, gid, code, name, geom FROM spatial.ee; WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.149861860800393E-4 3.6213784047552333E-4)) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.149861860800393E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.149861860800393E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) is the condidates or	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.644285444616075E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.644285444616075E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.644285444616075E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.644285444616075E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.103230148990887E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.103230148990887E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.103230148990887E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.103230148990887E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1350350843305696E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.135035696E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1350350843305696E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1350350843305696E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.7623194986675284E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.7623194986675284E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "V" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.7623194986675284E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.7623194986675284E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.687130509386725E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.687130509386725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.687130509386725E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.687130509386725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3783841205166956E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3783841205166956E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3783841205166956E-4' 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3783841205166956E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8480142024908795E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8480142024906795E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8480142024906795E-4-3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8480142024906795E-4-3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0625410409021235E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0625410409021235E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0625410409021235E-4' 3.6213784047552332F-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDA'25), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.7251246716231292E-4 3.6783315939075876E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7251246716231292E-4 3.6783315939075876E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.7251246716231292E-4 3.6783315939075876F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7251246716231292E-4 3.6783315939075876E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT-2.119754575936835E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-2.119754575936835E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.119754575936835E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.119754575936835E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7324954312347603E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7324954312347603E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7324954312347603E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7324954312347603E-4 3.6213784047552333E-4)' AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.787575880996841E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.787575880996841E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.787575880996841E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.787575880996841E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.7793022318192385E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.7793022318192385E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.7793022318192385E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) of the control of	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7518944670898907E-4 3.651561798328453E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7518944670898907E-4 3.651561798328453E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7518944670898907E-4 3.651561798328453E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7518944670898907E-4 3.651561798328453E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0560594480109095E-4 4.347396817414225E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0560594480109095E-4 4.347396817414225E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0560594480109095E-4 4.347396817414225E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.992571428832916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.992571428832916E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.992571428832916E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT'-4.760262522077756E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-4.760262522077756E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT'-4.760262522077756E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3882610143601595E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3882610143601595E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3882610143601595E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3882610143601595E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1256834568120236E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1256834568120236E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.1256834568120236E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1256834568120236E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.690184781352731E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.690184781352731E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.690184781352731E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.896891702510484E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.896891702510484E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.896891702510484E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.223259223855524E-4.4.180220343092183E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.223259223855524E-4.180220343092183E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.232359223855524E-4.4.180220343092183E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1197637245005375E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1197637245005375E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1197637245005375E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1197637245005375E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.741029426433896E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.741029426433896E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.741029426433896E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.741029426433896E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	146	146	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.449880868568908E-4 3.953575396851825E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.449880868568908E-4 3.953575396851825E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.44988086568908E-4 3.953575396851825E-4)' AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast("POINT(-1.44988086568908E-4 3.953575396851825E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopped to the control of the	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.230440741785914E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.230440741785914E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.230440741785914E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINTS914E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINTS914E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.092369682616743E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.092369682616743E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.092369682616743E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.092369682616743E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.920243325615741E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.920243325615741E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.920243325615741E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6724027130090157E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6724027130090157E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6724027130090157E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6724027130090157E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6730361079897517E-4.3 6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6730361079897517E-4.3 6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.67303610798997517E-4.3 6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6730361079897517E-4.3 6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.670705062532891E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.670705062532891E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.670705062532891E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.670705062532891E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5893938064745206E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5893938064745206E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5893938064745206E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5893938064745206E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.061997477449801E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.061997477449801E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.061997477449801E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.061997477449801E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.379646336196315E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.379646336196315E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.379646336196315E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.4769247329027566E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4769247329027566E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.4769247329027566E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name.	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT'c-2.446292181714281E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'c-2.446292181714281E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT'(-2.446292181714281E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'(-2.446292181714281E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.315147298796533E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.315147298796533E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (*POINT(-4.315147298796533E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (*POINT(-4.315147298796533E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.070455363966078E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.070455363966078E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT-6.070455363966078E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.070455363966078E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.74402588684445E-5 4.4290536768029783E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.74402588684445E-5 4.4290536768029783E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.74402588684445E-5 4.4290536768029783E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.74402588684445E-5 4.4290536768029783E-4)' AS TEXT), 4326). LIWIT type as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.528483455929366E-4 3.874972809493129E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.528483455929366E-4 3.874972809493129E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.528483455929366E-4 3.874972809493129E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.528483455929366E-4 3.874972809493129E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9424362874153444E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9424362874153444E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9424362874153444E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9424362874153444E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0077346600071307E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0077346600071307E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0077346600071307E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0077346600071307E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9615658286852385E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9615658286852385E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9615658286852385E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9615658286852385E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.833749286600585E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.833749286600585E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.833749286600585E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.554912222409885E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.554912222409885E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.554912222409885E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.338234001598405E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.338234001598405E-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.338234001598405E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT'-4.506308791257168E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-4.506308791257168E-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT'-4.506308791257168E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6903644444095555E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.690364444409555E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.690364444409555E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.690364444409555E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.116444532231146E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.116444532231146E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.116444522231146E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.063533761996506E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.063533761996506E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.06353761996506E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0760964531286262E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0760964531286262E-4 3.6213784047552333E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0760964531286262E-4" 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0760964531286262E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.5554420630166543E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.5554420630166543E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5554420630166543E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.5554420630166543E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.402557950223214E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.402557950223214E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.402557950223214E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.402557950223214E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar") as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.109882256375222E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.10988225637522E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.10988225637522E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.10988256375222E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2014114352632996E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2014114352632996E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2014114352632996E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.2014114352632996E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9368621583719516E-4 3.6213784047552333E-4)" AS EXTJ, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9368621583719516E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9368621583719516E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.9368621583719516E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.727119262375597E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.727119262375597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.727119262375597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.727119262375597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.674922570086401E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.674922570086401E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.674922570086401E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.674922570086401E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.278855361318104E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.278855361318104E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.278855361318104E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.278855361318104E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4802439251721474E-4 3.9232123402329814E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4802439251721474E-4 3.9232123402329814E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4802439251721474E-4 3.9232123402329814E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4802439251721474E-4 3.9232123402329814E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.314608309626061E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.314608309626061E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.314608309626061E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.314608309626061E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.968676242275337E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.968676242275337E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.968676242275337E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.328367107754942E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.328357107754942E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.328357107754942E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.328357107754942E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4508735896632905E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4508735896632905E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4508735896632905E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4508735896632905E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type_gid_code, name, geom_FROM spatial.ee: WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(5.923041825842065E-4 3.6213784047555234)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(5.923041825842065E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.923041825842065E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.923041825842065E-4) Sel 2613784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-1.9358694372775687E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.9358694372775687E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-1.9358694372775687E-4" -3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-1.9358694372775687E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0521068607607836E-4 4.3513494046724043E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0521068607607836E-4 4.3513494046724043E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.052108607607836E-4 4.3513494046724043E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.052108607607836E-4 4.3513494046724043E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.255135263535498E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.255135263535498E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.25513526355498E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4935435656589673E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4935435656589673E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4935435656589673E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4935435656589673E-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6932482018824395E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6932482018824395E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.6932482018824395E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6932482018824395E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.168456987181667E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.168456987181667E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.168456987181667E-4 3.6213784047552333E-4)' AS TEXT), 4326), Itrue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST, GeomFromText(CAST ('POINT(-5.785509755843366E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.785509755843366E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.785509755843366E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-3.7236066842038286E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-3.7236066842038286E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-3.7236066842038286E-4"), AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-3.7236066842038286E-4"), AS TEXT), 4326), LIMIT 30, addiates AS (SELECT cast("RPAEA") as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.739246518711211E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.739246518711211E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.739246518711211E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7692319520733974E-4 3.634224313344317E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7692319520733974E-4 3.634224313344317E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7692319520733974E-4" -3.634224313344317E-4)" AS TEXT), 4329, LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7692319520733974E-4 3.6342424313344317E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.5797011499697324E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.5797011499697324E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.5797011499697324E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.5797011499697324E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.5797011499697324E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2116568037841137E-4') AS 123764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2116568037841137E-4') AS 123784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2116568037841137E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2116568037841137E-4') AS 12577, 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
[WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez.WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6868564405196374E-4 3.716599824915568E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6868564405196374E-4 3.716599824915568E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6868564405196374E-4 3.716599824915568E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6868564405196374E-4 3.716599824915568E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.234123834450804E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.234123834450804E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.234123834450804E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.234123834450804E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.095159034279366E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.095159034279366E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.095159034279366E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.095159034279366E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1112205807376992E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1112205807376992E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1112205807376992E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1112205807376992E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.946937012399643E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.946937012399643E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.946937012399643E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.879819137830362E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.879819137830362E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.879819137830362E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	146	146	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.0537329768359013E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0537329768359013E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.0537329768359013E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0537329768359013E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6162580077515454E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6162580077515454E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6162580077515454E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6162580077515454E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2830637203079125E-4 4.1203925450826175E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2830637203079125E-4 4.1203925450826175E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2830637203079125E-4 4.1203925450826175E-4 AST EXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2830637203079125E-4 4.1203925450826175E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.6398928482875925-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.639892848287592E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.639882848287592E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.639892848287592E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.267168114060848E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.267168114060848E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.267168114060848E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4930137250521985E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4930137250521985E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4930137250521985E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4930137250521985E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.405338153322133E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.405338153322133E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.405338153322133E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.405338153322133E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.egz WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.165492546744073E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.165492546744073E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.165492546744073E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.165492546744073E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.355921664131857E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.355921664131857E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.355921664131857E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.728466735301776E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.728466735301776E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.728466735301776E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.728466735301776E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.484120403739416E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.484120403739416E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.484120403739416E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.79673869689486E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.79673869689486E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIVIT by as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.79673869689486E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type; gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.79673869689486E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.21139645776258E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.21139645776258E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIWIT do andidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.21139645776258E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, stanced geom, ST_GeomFromText(CAST ('POINT(-5.21139645776258E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0885784612960362E-4 4.314877804120667E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0885784612960362E-4 4.314877804120667E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0885784612960362E-4 4.314877804120667E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.548264689307401E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.548264689307401E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.548264689307401E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.548264689307401E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.81829826371373E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.81829826371373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.81829826371373F4-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.81829826371373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4016413378116894E-4 4.001814927591677E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4016413378116894E-4 4.001814927591677E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4016413378116894E-4 4.001814927591677E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4016413378116894E-4 4.001814927591677E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0300128790532945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0300128790532945E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0300128790532945E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0300128790532945E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.212465287539821E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.212465287539821E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.212465287539821E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.212465287539821E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7380604117'144498E-4 3.6653958537320806E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7380604117'144498E-4 3.6653958537320806E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7380604117'144498E-4 3.6653958537320806E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7380604117144498E-4 3.6653958537320806E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.0553407957836137E-4 4.3348115469723944E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.0553407957836137E-4 4.348115469723944E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.0553407957836137E-4 4.348115469723944E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0553407957836137E-4 4.348115469723944E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3081267167348471E-4 4.095329548754998E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3081267167348471E-4 4.095329548754969E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3081267167348471E-4 4.095329548754969E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5765433236297603E-4 3.826912941798901E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5765433236297603E-4 3.826912941798901E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5765433236297603E-4 3.826914798901E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.662521244883701E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.662521244883701E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.662521244883701E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.662521244883701E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6653867052291812E-4 3.7380695602035074E-4)" AS EXT, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.665386705291812E-4 3.7380695602035074E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6653867052291812E-4 3.7380695602035074E-4") AS TEXT), 4326), true) of the control of	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6998865864212216E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.6998865864212216E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6998865864212216E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.6998865864212216E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4398243116686204E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4398243116686204E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4398243116686204E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.4398243116686204E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.01943105582809E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.01943105582809E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT-6.01943105582809E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or or cast of the cast of	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.00200373931617E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.00200373931617E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.00200373931617E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.00200373931617E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.772214689638397E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.772214689638397E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.772214689638397E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.772214689638397E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.282897780096643E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.282897780096643E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.282897780096643E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.282897780096643E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.315326961853357E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.315326961853357E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.315326961853357E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.315326961853357E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2036663720373014E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.203666372037014E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2036663720373014E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2036663720373014E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <-S T_GeomFromText(CAST ('POINT-6-7.67184124047328E-4) & 6213784047552833E-4) 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.767184124047328E-4) 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.767184124047328E-4) 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.767184124047328E-4) 'AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.118784726251709E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.118784726251709E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.118784726251709E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1635969360837185E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1635969360837185E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1635969360837185E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS ("SELECT") as the control of the c	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.247863484015981E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.247863484015981E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.247863484015981E-4" 3.621378404755233E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.247863484015981E-4" 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.668800303308835E-4 3.7346559620822007E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.668800303308835E-4 3.7346559620822007E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.668800303308835E-4 3.7346559620822007E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.66880303308835E-4 3.7346559620822007E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3872728675476286E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3872728675476286E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3872728675476286E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3872728675476286E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3872728675476286E-4") AS TEXT), 4326), LIMIT 50) SELECT ("POINT(-2.387278675476286E-4") AS TEXT), 4326), LIMIT 50) SELECT ("POINT(-2.3872728675476286E-4") AS TEXT),	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.652460113701562E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.652460113701562E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.652460113701562E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.686515411533395E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.686515411533395E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.686515411533395E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY GeomFromText(CAST ('POINT(-5.686515411533395E-4')) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.158746033549472E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.158746033549472E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.158746033549472E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.493009150770347E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.493009150770347E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.493009150770347E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.493009150770347E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8420000643689303E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8420000643689303E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8420000643689303E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8420000643689303E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.883416973248691E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.883416973248691E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.883416973248691E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8738856826733217E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8738856826733217E-4 3.6213784047552333E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8738856826733217E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8738856826733217E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.790975756230941E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.790975756230941E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.790975756230941E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.79095756230941E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3946390528774086E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3946390528774086E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-2.3946390528774086E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3946390528774086E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, nam.	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.903269741027733E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.903269741027733E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.903269741027735E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.903269741027733E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.941996278336987E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.941996278336987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.941996278336987E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.941996278336987E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1324162471610688E-4 4.2710400183166664E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1324162471610688E-4 4.2710400183166664E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1324162471610688E-4 4.2710400183166664E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1324162471610688E-4 4.2710400183166664E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.211207646142053E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-3.211207646142053E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.211207646142053E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.211207646142053E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.586083762768832E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.586083762768832E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.586083762768832E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.586083762768832E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.741132980807862E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.741132980807862E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.741132980807862E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.741132980807862E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.293048742807193E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.293048742807193E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.293048742807193E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.293048742807193E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.1711427844703226E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1711427844703226E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.171427844703226E-4 3.621378404755233E-4) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1711427844703226E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6318841194133735E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.6318841194133735E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6318841194133735E-4"), AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.6318841194133735E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.032276964390998E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.032276964390998E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.032276964390998E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.032276964390998E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	145	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.300258136489407E-5 4.4734304517438523E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.300258136489407E-5 4.4734304517438523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.300258136489407E-5 4.4734304517438523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.300258136489407E-5 4.4734304517438523E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as ype, gid, code, name geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.0859824955357923E-4 3.6213784047552333E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.0859824955357923E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.0859824955357923E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.0859824955357923E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as va	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.480428162510822E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.480428162510822E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.480428162510822E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.480428162510822E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.830874677691403E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.830874677691403E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.830874677691403E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.8147856855419595E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8147856855419595E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.8147856855419595E-4' 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8147856855419595E-4') AS TEXT), 3226), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.3374255178426973E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3374255178426973E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.3374255178426973E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3374255178426973E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.895189477752508E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.895189477752508E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.895189477752508E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.829706867822046E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.829706867822046E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.829706867822046E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.3155020506283304E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3155020506283304E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.3155020506283304E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3155020506283304E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.5238259392974987E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5238259392974987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.5238259392974987E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5238259392974987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-4.5238259392974987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-4.5238259392974987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-4.5238259392974987E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTA'AEA') as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("FEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.1213669691663986E-4 4.282089296322284E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.213669691663986E-4 4.282089296322284E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.1213669691663986E-4 4.282089296322284E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.3700206398106822E-4 4.033435625657113E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3700206398106822E-4 4.033435625657113E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.3700206398106822E-4 4.033435625657113E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8589736489569377E-4 3.6213764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8589736489569377E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8589736489569377E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8589736489569377E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.3960763573319991E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3960763573319991E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3960763573319991E-4" 4.3 6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.396076357331991E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2232404966674032E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.232404966674032E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2232404966674032E-4 3.6213784047552333E-4)" AS TEXT), 4326), trute) of SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2232404966674032E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.304996336085983E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.304996336085983E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.304996336085988E-4 3.621378404755233E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.304996336085983E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7088651649805657E-4 3.694591100490755E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7088651649805657E-4 3.694591100490755E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7088651649805657E-4 3.694591100490755E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.74542659704423E-4 3.6580296683525945E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.74542659704423E-4 3.6580296683525945E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.74542659704423E-4), as 5880296683525945E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.74542659704423E-4), as 6880296683525945E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.340475215526853E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.340475215526853E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.340475215526853E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.340475215526853E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.734036290063318E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.734036290063318E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.734036290063318E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.734036290063318E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3911401975511937E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3911401975511937E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3911401975511937E-4 3.6213784047552333E-4)" AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3911401975511937E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1476114983082427E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1476114983082427E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1476114983082427E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1476114983082427E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.897704760548044E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.897704760548044E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.897704760548044E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2505492813046374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2505492813046374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2505492813046374E-4' 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2505492813046374E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST GeomFromText(CAST ('POINT(-1.268960170347236E-4 4.1344960951182933E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.268960170347236E-4 4.1344960951182933E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.268960170347236E-4' 4.1344960951182933E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.268960170347236E-4 4.1344960951182933E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.665849585716794E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.665849585716794E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.665849585716794E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.665849585716794E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.564420641575998E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.564420641575998E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.564420641575998E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.564420641575998E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.624351993872323E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.624351993872323E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.624351993872323E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3116301463429131E-4 4.0918261190472395E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3116301463429131E-4 4.0918261190472395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3116301463429131E-4 4.0918261190472395E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3116301463429131E-4 4.0918261190472395E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.170154637657791E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.170154637657791E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.170154637657791E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.170154637657791E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8445244957281676E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8445244957281676E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8445244957281676E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8445244957281676E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1770670910636604E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1770670910636604E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.177067091063604E-4 3.6213784047552333E-4)' AS TEXT), 4326), trute) of SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1770670910636604E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5236325533951204E-4 3.879823712106652E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5236325533951204E-4 3.879823712106652E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5236325533951204E-4 3.879823712106652E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5236325533951204E-4 3.879823712106652E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.9276947681920814E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9276947681920814E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9276947681920814E-4 4.3 6213784047552333E-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9276947681920814E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1117595699081707E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1117595699081707E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.11175956999081707E-4-3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1117595699081707E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0834580641765548E-4 4.319998201239016E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0834580641765548E-4 4.319998201239016E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0834580641765548E-4 4.319998201239016E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0834580641765548E-4 4.319998201239016E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1942/294872721943E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1942/294872721943E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1942/294872721943E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name.	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2733710638031246E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2733710638031246E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2733710638031246E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.2733710638031246E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.205826903001039E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.205826903001039E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.205826903001039E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.205826903001039E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	145	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.263229249656277E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.263229249656277E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.263229249656277E-4.3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.263229249656277E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2612392331856592E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2612392331856592E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2612392331856592E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDAT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6910922452005527E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6910922452005527E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6910922452005527E-4 3.6213784047552333E-4)' AS TEXT), 4326), tlmIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6910922452005527E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.025539599760102E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.025539599760102E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.025539599760102E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.025539599760102E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.70859567039533E-4.3.6948605949955804E-4') 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.70859567039533E-4.3.6948605949955804E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.70859567039533E-4.3.6948605949955804E-4') 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.70859567039533E-4.3.6948605949955804E-4') 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type, gid, code, name, geom FROM spatial.ee" WHERE enabled = "V" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3544797853954144E-4 4.0489764800577836E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3544797853954144E-4 4.0489764800577836E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from the the translation of t	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1060195006535085E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1060195006535085E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1060195006535085E-4 3.6213784047552332-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1060195006535085E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.359973231474097E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.359973231474097E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.359973231474097E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.359973231474097E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar') as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.681395014413914E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.681395014413914E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.681395014413914E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.681395014413914E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5963062598803895E-4 3.8071500055080035E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5963062598803895E-4 3.8071500055080035E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5963062598803895E-4 3.8071500055080035E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5963062598803895E-4 3.8071500055080035E-4)' AS TEXT), 4326), LIMIT 30) SELECT seast("POINT(-1.5963062598803895E-4 3.8071500055080035E-4)' AS TEXT), 4326), LIMIT 30) SELECT seast("POINT(-1.5963062598003895E-4 3.8071500055080035E-4)' AS TEXT), 4326), LIMIT 30) SELECT seast("POINT(-1.5963062598803895E-4 3.8071500055080035E-4)' AS TEXT), 4326), LIMIT 30) SELECT seast("POINT(-1.596306259800385E-4 3.8071500055080035E-4)' AS TEXT), 4326), LIMIT 30) SELECT seast("POINT(-1.596306259800385E-4 3.8071500055080035E-4)' AS TEXT), 4326), LIMIT 30) SELECT seast("POINT(-1.596306259800385E-4 3.8071500055080035E-4)' AS TEXT), 4326), LIMIT 30) SELECT seast("POINT(-1.59630625980035E-4)' AS TEXT), 43	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.268340498212055E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.268340498212055E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.268340498212055E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast)("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.7416536728509285E-4 3.66180259256515E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7416536728509285E-4 3.66180259256515E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION LIWITH candidates AS (ESLECT cast)("RPIMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.7416536728509285E-4 3.66180259256515E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast) "PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopping the state of the s	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.246241942222715E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.246241942222715E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.246241942222715E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.246241942222715E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.539353070867212E-4') AS 128-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.539353070867212E-4') AS 128-4') AS 128-	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.268699824325703E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.268699824325703E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.268699824325703E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.268699824325703E-4) as TEXT), 4326) LIMIT 50) SELECT type, gid as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1961068008051428E-4 4.20734946463533447E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1961068008051428E-4 4.20734946463533447E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1961068008051428E-4 4.2073494646353447-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1961068008051428E-4 4.2073494646353447E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.84641553210667E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.84641553210667E-4 3.6213784047552333E-4)' AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.84641553210667E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.84641553210667E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.029662701503349E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.029662701503349E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.029662701503349E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.029662701503349E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8400329193075696E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8400329193075696E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8400329193075696E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8400329193075696E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5320812913476955E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5320812913476955E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5320812913476955E-4 3.6213784047552338E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5320812913476955E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.586820712123534E-5 4.4447741942492733E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.586820712123534E-5 4.4447741942492733E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.586820712123534E-5 4.4447741942492733E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.586820712123534E-5 4.4447741942492735E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.901652773516318E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.901652773516318E-4) AS 16213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.901652773516318E-4) A6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.929415290077462E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.929415290077462E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.929415290077462E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.929415290077462E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.465610534604702E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.465610534604702E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.465610534604702E-4 3.6213784047522332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.465610534604702E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.4377003749596914-5 4.4596862279266475E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.437700374959691E-5 4.4596862279266475E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.437700374959691E-5 4.4596862279266475E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.437700374959691E-5 4.4596862279266475E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.92913207/26466725E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.92913207/26466725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.92913207/26466725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.92913207/26466725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	145	145	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9771112573823577E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9771112573823577E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9771112573823577E-4 3.6213784047552333E-43)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9771112573823577E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	time 0	1	145	145	0	0,00
[WITH candidates AS (SELECT cast(FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez.WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.790701687363854E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.790701687363854E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.790701687363854E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.35223857'1466967E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.35223857'1466967E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.35223857'1466967E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.55563087463718E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.55563087463718E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.55563087463718E-4)) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.55563087463718E-4)) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.55563087463718E-4)) SELECT type, gid, code, name, geom as closest, stopped to the stopped selection of the stop	0	1	145	145	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.087339117025673E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.087339117025673E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.087339117025673E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.087339117025673E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.628654758672395E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.628654758672395E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.628654758672395E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4864560234781264E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4864560234781264E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4864560234781264E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4864560234781264E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.043231836575406E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.04323183657406E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.04323183657406E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2804586059839658E-4 4.122997659435004E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2804586059839658E-4 4.122997659435004E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2804586059839658E-4 4.122997659435004E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2804586059839658E-4 4.122997659435004E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.485557708194006E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.485557708194006E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.485557708194006E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.931377860856971E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.931377860856971E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.931377860856971E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5978471187089467E-4') a.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5978471187089467E-4') 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5978471187089467E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5978471187089467E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.312816253339675E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.312816253339675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.312816253339675E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.312816253339675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.089764568292797E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.089764568292797E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.089764568292797E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.08976456829279TE-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0035125781717688E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0035125781717688E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0035125781717688E-4 3.6213784047552333E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0035125781717688E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.144552652060385E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.144552652060385E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.144552652060385E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.144552652060385E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.841115471930364E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.841115471930364E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.841115471930364E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.841115471930364E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.621926542605201E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.621926542605201E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.621926542605201E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.621926542605201E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4604947117670725E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4604947117670725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4604947117670725E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDRTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4168228661133093E-4 3.9866333992822554E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4168228661133093E-4 3.9866333992822554E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4168228661133093E-4 3.9866333992822554E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4168228661133093E-4 3.9866333992822554E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.783353799161478E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.783353799161478E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.783353799161478E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.783353799161478E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.81576925807264E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.81576925807264E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.81576925807264E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, step of the candidates or the cast of the cast of the candidates or the cast of th	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.271659690481446E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.271659690481446E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.271659690481446E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.271659690481446E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.856835989402455E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.856835989402455E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.856835989402455E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.71346487005698E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.71346487005698E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.71346487005698E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SEV geom <>> ST_GeomFromText(CAST ('POINT(-5.71346487005698E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.254241522533229E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.254241522533229E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.254241522533229E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.254241522533229E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.281895910438557E-4 4.1215603550700093E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.281895910438557E-4 4.1215603550700093E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.281895910438557E-4 4.1215603550700093E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("OINT(-4.8049087916984964-4 3.62137840475523338-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closeest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8049087916984964E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8049087916984964E-4 3.621378404755233SE-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8049087916984964E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.576040928714098E-5 4.445852172523019E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.576040928714098E-5 4.445852172523019E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.576040928714098E-5 4.445852172523019E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.576040928714098E-5 4.445852172523019E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7469583073090847E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7469583073090847E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7469583073090847E-4 3.6213784047552332F-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.7469583073090847E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.7469583073090847E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.479709510283527E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.479709510283527E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.479709510283527E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.479709510283527E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.32053719050125E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.32053719050125E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.32053719050125E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.32053719050125E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4923711815077612E-4 3.911085083953617E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4923711815077612E-4 3.911085083953617E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4923711815077612E-4 3.911085083953617E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.71227876306022E-4 3.6911775023694486E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.71227876306022E-4 3.6911775023694486E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.71227876306022E-4 3.69117750236904486E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st_geom	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0020798479990285E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0020798479990285E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0020798479990285E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4226), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist RCAST ('RCAST), 4236), true) as dist RCAST ('RCAST), 4236, tru	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9512306286360124E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9512306286360124E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9512306286360124E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.9512306286360124E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.8049986232269086E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8049986232269086E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.8049986232269086E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8049986232269086E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.153720042240255E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.153720042240255E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.153720042240255E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.153720042240255E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7400458539032155E-4 3.6213764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7400458539032155E-4 3.6213764047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7400458539032155E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7400458539032155E-4 3.6213784047552333E-4)' AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.76690548098989E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.76690548089839E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.76690548089839E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped to the control of th	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type, gid, code, name geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3859253946214489E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3859253946214489E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3859253946214489E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3859253946214489E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.560122451057778E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.560122451057778E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.560122451057778E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.852703739095506E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.852703739095506E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.852703739095506E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.05671114011905E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.05671114011905E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.05671114011905E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the c	0	1	144	144	0	0,00
(WTH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.2838813526273226E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2838813526273226E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "V" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.2838813526273226E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.2838813526273226E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.583110173767535E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.583110173767535E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.583110173767535E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.217145675580944E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.217145675580944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.217145675580944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.99103514428621E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.99103514428621E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.99103514428621E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.99103514428621E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.074407951216205E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.074407951216205E-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.074407951216205E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.067216854661396E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.067216854661396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.067216854661396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.741218238054423E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.741218238054423E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.741218238054423E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9309378517786143E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9309378517786143E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.9309378517786143E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-3.9309378517786143E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1762631815898033E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1762631815898033E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY ist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1762631815898033E-4' A.36213784047552333E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1762631815898033E-4' 3.6213784047552333E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1762631815898033E-4' 3.6213784047552333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4068515664595826E-4 3.9966046990141274E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4068515664595826E-4 3.9966046990141274E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo HERE enabled = "Y" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.4068515664595826E-4 3.9966046990141274E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4068515664595826E-4)" as 9966046990141274E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.419734069277303E-5 4.461482858510113E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.419734069277303E-5 4.461482858510113E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.419734069277303E-5 4.461482858510113E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.419734069277303E-5 4.461482858510113E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.015819497564208E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.015819497564208E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.015819497564208E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.015819497564206E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.628205601030336E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.628205601030336E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.628205601030336E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.628205601030336E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0071149878710497E-4.3 6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0071149878719497E-4.3 (36213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0071149878719497E-4.3 6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT("4.0071149878719497E-4.3 621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3979628194286502E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3979628194286502E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3979628194286502E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3979628194286502E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3979628194286502E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3979628194286502E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geomFromText(TAREA") as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.8214332186444443E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8214332186444443E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.8214332186444443E-4" 4.36213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.82143321864444443E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.8214332186444443E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7959164902935987E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7959164902935987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7959164902935987E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7959164902935987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4952595132624965E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4952595132624965E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4952595132624965E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.4952595132624965E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.827815831443544E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.827815831443544E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.827815831443544E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.344238991156452E-4 4.0592172742944806E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.344238991156452E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.344238991156452E-4" 4.0592172742944806E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.344238991156452E-4 4.0592172742944806E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.885748018705551E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.885748018705551E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.885748018705551E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.885748018705551E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.610149463819533E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.610149463819533E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.610149463819533E-4') AS TEXT), 4326), true) as dist FROM candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.610149463819533E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1740)880763442147E-4 4.2293581890601574E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1740)88076342147E-4 4.2293581890601574E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1740)880763442147E-4 4.2293581890601574E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1740)880763442147E-4 4.2293581890601574E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4393751540265608E-4 3.6213784047552333E-4)' AS EXTJ, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4393751540265608E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4393751540265608E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCM2), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5949633612360617E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.5949633612360617E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5949633612360617E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.5949633612360617E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.236459454189515E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.236459454189515E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.236459454189515E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.236459454189515E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.227027143706259E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.227027143706259E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.227027143706259E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.227027143706259E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.169076659316848E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.169076659316848E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.169076659316848E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.169076659316848E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.282978463061352E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.282978463061352E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.282978463061352E-4") AS TEXT), 4326), true) as dist FROM candidates AS ("POINT(-2.282978463061352E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.840127325117833E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.840127325117833E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.840127325117833E-4') AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.840127325117833E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5691010296171217E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5691010296171217E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5691010296171217E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.5691010296171217E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.437942423853821E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.437942423853821E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.437942423853821E-4" 3.6213784047552332E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.437942423853821E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.542146996811685E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.542146996811685E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.542146996811685E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.542146996811685E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.89842798705719E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.89842798705719E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.89842798705719E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, structured to the control of the code, and control of the control of the control of the control of the code, and control of the contr	0	1	144	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.288292246083211E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.288292246083211E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.288292246083211E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.2374338781564918E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.2374338781564918E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2374338781564918E-4 3.621378404755233SE-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2374338781564918E-4 3.621378404755233SE-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4205957903066114E-4 3.9828604751969226E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4205957903066114E-4 3.9828604751969226E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4205957903066114E-4 3.9828604751969226F.") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4205957903066114E-4 3.9828604751969226F.") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1320614953292724E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1320614953292724E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1320614953292724E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1320614953292724E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7809100507669515E-4 3.622546214615403E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7809100507669515E-4 3.622546214615403E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7809100507669515E-4 3.622546214615403E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7809100507669515E-4 3.622546214615403E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.55268473132699E-5 4.4481877922433575E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.55268473132699E-5 4.4481877922433575E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.55268473132699E-5 4.4481877922433575E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.55268473132699E-5 4.4481877922433575E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3583425411171283E-4 4.0451137242588053E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3583425411171283E-4 4.0451137242588053E-4") AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3583425411171283E-4 4.0451137242588053E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.358342541171283E-4 4.0451137242588053E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.563073168649819E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closeest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.563073168649819E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFM0" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.563073168649819E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.563073168649819E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, doced, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4550'149885339425E-4 3.62'1378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4550'149885339425E-4 3.62'13784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4550'149885393425E-4' A) 62'13784047552332*A326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4550'14988539425E-4' 3.62'13784047552333E-4)' AS TEXT), 4326), Itule) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.002973589001297E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.002973589001297E-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.002973589001297E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.923746755223807E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.92374675523360TE-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.923746755223807E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.9237467552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' ORDER BY distance BY dist	0	1	144	144	0	0,00
as varchar) as type, gid, code, name, (WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.956351025755494E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.956351025755494E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT (with a size of the standard source of the standard sou	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.0707963929523205E-4 3.621378404755233SE-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0707963929523205E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0707963929523205E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0707963929523205E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5848976557720717E-4.3.81855860960487E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5848976557720717E-4.3.81855860960487E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.5848976557720717E-4.3.81855860960487E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5848976557720717E-4.3.81855860960487E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type, gid, code, name, geom FROM spatial.ee; WHERE enabled = "Y' ORDER BY geom <> ST_geomFromText(CAST ("POINT(-5.221367757416306E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.221367757416306E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rim WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.221367757416306E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.221367757416306E-4) SE1378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.283522026513675E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.283522026513675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.283522026513675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-4.6471646278071083E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.6471646278071083E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-4.6471646278071083E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-4.6471646278071083E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-4.997058430971662E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.997058430971662E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-4.997058430971662E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST, GeomFromText(CAST ('POINT(-2.190990977967513E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.190990977967513E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.190990977967513E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-4.8227852658524746E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.8227852658524746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-4.8227852658524746E-4" 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-4.8227852658524746E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-5.684179791794684E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.684179791794684E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.684179791794684E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST, GeomFromText(CAST ('POINT(-5.771855363524749E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.771855363524749E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.771855363524749E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <-> ST, GeomFromText(CAST ('POINT(-1.2036526491917467E-4 4.199803616210234E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2036526491917467E-4 4.199803616210234E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST. GeomFromText(CAST ("POINT(-1.2036526491917467E-4 4.199803616210234E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2036526491917467E-4 4.199803616210234E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST GeomFromText(CAST ('POINT(-5.936786049689093E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST Distance(geom, ST_GeomFromText(CAST ('POINT(-5.936786049689093E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.936786049689093E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST. GeomFromText(CAST ('POINT(-4.2785858667328686E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2785858667328686E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST. GeomFromText(CAST ("POINT(-4.2785858667328686E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.278585866732868E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.9349711219934492E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9349711219934492E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.9349711219934492E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9349711219934492E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.114472812887935E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.114472812887935E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.114472812887935E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.027223527390673E-4 4.3762327380816505E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.027223527390673E-4 4.3762327380816505E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.02723527390673E-4 4.3762327380816505E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.13647238878516E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.13647238878516E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.13647238878516E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.13647238878516E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.899595796926546E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.899595796926546E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.899595796926546E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.899595796926546E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.581578463502681E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.581578463502681E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.581578463502681E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.581578463502681E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type. gid. code, name. geom FROM spatial.ez: WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.446126241503011E-4.3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid. code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.446126241503011E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO as varchar) as type, gid. code, name, geom FROM spatial.from WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.446126241503011E-4.3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid. code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.446126241503011E-4.3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid. AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9252693169249582E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9252693169249582E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9252693169249582E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9252693169249582E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.309573169753141E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.309573169753141E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.309573169753141E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0861621585926156E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0861621585926156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0861621585926156E-4 3.6213784047552332-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0861621585926156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.278572143887315E-4 4.1248841216048925E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.278572143887315E-4 4.1248841216048925E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.278572143887315E-4 4.1248841216048925E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.796814805577718E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.796814805577718E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.796814805577718E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5601178767759273E-4 3.6213784047552333E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5601178767759273E-4 3.6213784047552333E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5601178767759273E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5601178767759273E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.558671423757633E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.558671423757633E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.558671423757633E-4') AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.558671423757633E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0498610725504847E-4 4.3535951929335416E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0498610725504847E-4 4.3535951929335416E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0498610725504847E-4 4.3535951929335416E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0498610725504847E-4 4.3535951929335416E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0498610725504847E-4 4.3535951929335416E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0498610725504847E-4 4.3535951929335416E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0498610725504847E-4 4.3535951929335416E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0498610725504847E-4 4.3535951929335416E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0498610725504847E-4 4.3535951929335416E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0498610725504847E-4 4.3535951929335416E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0498610725504847E-4 4.3535951929315416E-4)" AS TEXT), 4326), LIMIT 50) S	0	1	144	144	0	0,00
[WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT'(-3.9960657098772796E-4') & 26.213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9960657098772796E-4) (3.9860657098772796E-4) (3.986	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3961753374241144E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3961753374241144E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3961753374241144E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3961753374241144E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9214963927316565E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9214963927316565E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9214963927316565E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9214963927316565E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3158568024601268E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3158568024601268E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3158568024601268E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) of the control	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.412789595898474E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.412789595898474E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.412789595898474E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.412789595898474E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9117945876631658E-4 3.6213784047552338E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9117945876631658E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9117945876631658E-4 3.6213784047552332E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9117945876631658E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6103291268763565E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6103291268763565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6103291268763565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.6103291268763565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6057431446454963E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6057431446454963E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.605743144654963E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6057431446454963E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.921411135485096E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.921411135485096E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.921411135485096E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.065051749415807E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.065051749415807E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.065051749415807E-4' 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.065051749415807E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	144	144	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.746702535569403E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.746702535569403E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.746702535569403E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.746702535569403E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8673325553811005E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8673325553811005E-4 3.6213784047552333E-4") 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.8673325553811005E-4 3.6213784047552333E-4") AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.8673325553811005E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.232857044489334E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.232857044489334E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.232857044489334E-4" 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.232857044489334E-4 3.6213784047552333E-4)" AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.997687251670546E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.997687251670546E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.997687251670546E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.997687251670546E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2952899567356404E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2952899567356404E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2952899567356404E-4' 3.6213784047552332-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2952899567356404E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5095290034344437E-4 3.8939272620151056E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5095290034344437E-4 3.8939272620151056E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5095290034344437E-4 3.8939272620151056E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5095290034344447E-4 3.8939272620151056E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.993181952404394E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.993181952404394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.993181952404394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.993181952404394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.656062523401743E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.656062523401743E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.656062523401743E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.656062523401743E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3665309330481695E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3665309330481695E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3665309330481695E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3665309330481695E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6282101753121864E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closeest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6282101753121864E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6282101753121864E-4 3.621378404755233SE-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6282101753121864E-4 3.621378404755233SE-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.08715945396885E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.08715945396885E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.08715945396885E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, step of the candidates or the cast of th	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.907226902559711E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.907226902559711E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.907226902559711E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.907226902559711E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.0128504828447604E-4 4.3906057826221514E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0128504828447604E-4 4.3906057826221514E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.0128504828447604E-4 4.3906057826221514-3) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0128504828447604E-4 4.390605782621514E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT.(-1.3604984977990151E-4 4.042957767711313E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT.(-1.3604984977990151E-4 4.042957767711313E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3604984977990151E-4 4.042957767711313E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.522024734447408E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.522024734447408E-4 3.6213784047552333E-4)' AS TEXT), 4326), True) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.522024734447408E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.522024734447408E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4710050005912705E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4710050005912705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4710050005912705E-4" 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4710050005912705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.551678287387054E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.561678287387054E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.551678287387054E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.551678287387054E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5181574044438426E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5181574044438426E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5181574044438426E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5181574044438426E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1623438689678027E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1623438689678027E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1623438689678027E-4 3.6213784047552333E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1623438689678027E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7703236532598995E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.770323653259895E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.770323653259895E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.770323653259895E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.965891464894566E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.965891464894566E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.965891464894566E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.965262644195683E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.965262644195683E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.965262644195683E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.965262644195683E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.0540968772314007E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0540968772314007E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.0540988772314007E-4 3.6213784047552333E-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0540968772314007E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.51196817754712E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.51196817754712E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.51196817754712E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, step of the candidates or the cast of th	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.919982979594207E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.919982979594207E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.919982979594207E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.919982979594207E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2562086675945902E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2562086675945902E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2562086675945902E-4' 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2562086675945902E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.922862162785242E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.922862162785242E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.922862162785242E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.96183532/3270474E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.961835323270474E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.961835323270474E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.961835323270474E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1378061388657859E-4 4.26565012656627E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1378061388657859E-4 4.26565012656627E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.1378061388657859E-4 4.26565012656627E-4)' AS TEXT), 4326), LIMIT 50) SEV geom <>> ST_GeomFromText(CAST ('POINT(-1.1378061388657859E-4 4.26565012656627E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped to the control of the contr	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.263485021395882E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.634850213959582E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2634850213959582E-4 3.621378404755233SE-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2634850213959582E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.41817491332134E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.41817491332134E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.41817491332134E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.41817491332134E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.770763662338252E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.770763662338252E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.770763662338252E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.770763662338252E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.8890763595386446E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8890763595386446E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.8890763595386446E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8890763595386446E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.0216539726291318E-4 4.381802292750449E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0216539726291318E-4 4.381802292750449E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.0216539726291318E-4 4.381802292750449E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7536104148934207E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7536104148934207E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7536104148934207E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.7536104146934207E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.828000068782219E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.828000068782219E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.828000068782219E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.828000068782219E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.200437011296322E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.200437011296322E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.200437011296322E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.125158190487105E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.125158190487105E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.125168190487105E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.483841760590477E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.483841760590477E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.483841760590477E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.483841760590477E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.65965121025637E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.65965121025637E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) LVIION L(WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.65965121025637E-4 3.6213784047552333E-4)' AS TEXT), 4326), LVIIIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.65965121025637E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9753146268141186E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9753146268141186E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9753146268141186E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9753146268141186E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6591974783324594E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.659191974783324594E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6591974783324594E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6591974783324594E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-C. 604665166304526E4-4') A SC13784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-C. 6046651663045526E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-C. 6046651663045526E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-C. 6046651663045526E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.756485023602603E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.756485023602603E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.756485023602603E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.950525699254271E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.950525699254271E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.950525699254271E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.950525699254271E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6165275023367815E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6165275023367815E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6165275023367815E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6165275023367815E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1640460937257784E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1640460937257784E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1640460937257784E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.1640460937257784E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.1640460937257784E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.1640460937257784E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.1640460937257784E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.1640460937257784E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.1640460937257784E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.1640460937257784E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTAREA' as varchar) as type, gid, code, n.m.	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7860304478864328E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7860304478864328E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7860304478864328E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.7860304478864328E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.7860304478864328E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.7860304478864328E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.7860304478864328E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.7860304478864328E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.7860304478864328E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.7860304478864328E-4 3.6213784047552333E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.7860304478864328E-4 3.6213784047552333E-4)' AS TEXT), 4326 (TRUE) AS TEXT (TRUE) A	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.380010236591814E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.380010236591814E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.380010236591814E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.205458428323688E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.205458428323688E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.205458428323688E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.929141221210374E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.929141221210374E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "V" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.929141221210374E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.929141221210374E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.253976602229845E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.253976602229845E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.253976602229845E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.253976602229845E-4')) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.345604761210036E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.345604761210036E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.345604761210036E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.345604761210036E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.05679639736561E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-5.05679639736561E-4).36213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" ("POINT(-5.05679639736561E-4).26213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2395000033099673E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2395000033099673E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2395000033099673E-4" 4.36213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2395000033099673E-4" 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1114/09392355226E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1114/09392358226E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.1114/09392358226E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1114/09392358226E-4) SELECT type, gid) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.636923833568146E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.636923833568146E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.636923833568146E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4745982617277487E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4745982617277487E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4745982617277487E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4745982617277487E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7699643271462464E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.769964327146246E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.769964327146246E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7699643271462464E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.354120459281767E-4.4.049335806149032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.354120459281767E-4.4.049335806149032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.354120459281767E-4.4.049335806149032E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.354120459281767E-4.4.049335806149032E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.785042301073901E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-1.785042301073901E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.785042301073901E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.785042301073901E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1800315315012545E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1800315315012545E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1800315315012545E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1800315315012545E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.052039900641628E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.052039900641628E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.052039900641628E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.731341344210959E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.731341344210959E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.731341344210959E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.731341344210959E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4662393553035854E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4662393553038584E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4662393553035854E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4662393553035854E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4662393553035854E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4662393553035854E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4662393553035854E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4662393553035854E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4662393553035854E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4662393553035854E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.46623935550305854E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type	0	1	143	143	0	0,00
cast(PORTAREA' as varchar) as type, gid, code, na (WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.367245010993614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.367245010993614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 51) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.367245010993614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.367245010993614E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.367245010993614E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.367245010993614E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.367245010993614E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.929419864359314E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.929419864359314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.929419864359314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.929419864359314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3391231683188223E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3391231683188223E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3391231683188223E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3391231683188223E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8581651652012298E-4 3.6213784047552333E-4)' AS ETXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8581651652012298E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8581651652012298E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDRTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.329075759982237E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.329075759982237E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.329075759982237E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.329075759982237E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3449667919474503E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3449667919474503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3449667919474503E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3449667919474503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.267073708250585E-4 4.13638255716096E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.267073708250585E-4 4.13638255716096E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.267073708250585E-4 4.13638255716096E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.267073708250585E-4 4.13638255716096E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4904040364464007E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4904040364464007E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4904040364464007E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4904040364464007E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8814315310599258E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8814315310599258E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8814315310599258E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8814315310599258E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.249386045717133E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.249386045717133E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.24938604571713E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.249386045717133E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8021194400358747E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8021194400358747E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8021194400358747E-4 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8021194400358747E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.550236408650612E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.550236408650612E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.550236408650612E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.550236408650612E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4065820718743468E-4 3.9968741935189525E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4065820718743468E-4 3.9968741935189525E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4065820718743468E-4 3.9968741935189525F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4065820718743468E-4 3.9968741935189525E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.359254579246802E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.359254579246802E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.359254579246802E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast/(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.375064928247306E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.375064928247306E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.375064928247306E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.375064928247306E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.686425580004983E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.686425580004983E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.686425680004983E-4" 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.686425580004983E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.947641941781386E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.94764194178138E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.947641941781386E-4 3.6213784047552332E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.947641941781386E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.708151087035121E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.708151087035121E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.708151087035121E-4") AS TEXT), 4326), true) as dist FROM candidates AS ("SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.708151087035121E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5916441689666707E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5916441689666707E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5916441689666707E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5916441689666707E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0106184174800157E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0106184174800157E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0106184174800157E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0106184174800157E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.137465109879544E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.137465109879544E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.137465109879544E-4 3.6213784047552332E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.137465109879544E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3056114339393126E-4 4.097844831520932E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3056114339393126E-4 4.097844831520932E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3056114339393126E-4 4.097844831520932E-4) XS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.212290198764848E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.212290198764848E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.212290198764848E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.868873414209656E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.868873414209656E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.868873414209656E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9471882098574746E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9471882098574746E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9471882098574746E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9471882098574746E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4921062612043765E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4921062612043765E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4921062612043765E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4921062612043765E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.871388697005192E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.871388697005192E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.871388697005192E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.871388697005192E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5054059016911967E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5054059016911967E-4 3.6213784047552333E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5054059016911967E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5054059016911967E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.513050730169915E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.513050730169915E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.513050730169915E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9561805112623723E-4 3.6213784047552333E-4)' AS E1871, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9561805112623723E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9561805112623723E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDC), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), 4326	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.129371123758765E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.129371123758765E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.129371123758765E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.129371123758765E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3741620386813347E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3741620386813347E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3741620386813347E-4-4 3.6213784047552332-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3741620386813347E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.845602474069111E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.845602474069111E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.845602474069111E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.845602474069111E-4' 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.589856686962133E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.589856686962133E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.589856686962133E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.589856686962133E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.684170643230982E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.684170643230982E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.684170643230982E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.3754)96800791017E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3754)96800791017E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.3754)96800791017E-4 3.6213784047552333E-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3754)96800791017E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8036374274551755E-4 3.6213784047552338-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8036374274551755E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8036374274551755E-4 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8036374274551755E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6061968765694073E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6061968765694073E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6061968765694073E-4 -3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6061968765694073E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.778403916535119E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.778403916535119E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.778403916535119E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.6501199196810006E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.6501199196810006E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast/(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (*POINT(-2.6501199196810006E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast/(PORTAREA' as varchar) as type, gid, code, name.	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.089315410650737E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.089315410650737E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.089315410650737E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.089315410650737E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	143	143	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9502516303871834E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9502516303871834E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY ist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9502516303871834E-4 4.36213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9502516303871834E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.169081233598699E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.169081233598699E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.169081233598699E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.169081233598699E-4) as TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.182811734600174E-4 4.2206445307748773E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.182811734600174E-4 4.2206445307748773E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.182811734600174E-4 4.2206445307748773E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.182811734600174E-4 4.2206445307748773E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7683427853529806E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7683427853529806E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7683427853529806E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7683427853529806E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.451417153115613E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.451417153115613E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.451417153115613E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.451417153115613E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.402917276336862E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.402917276336862E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.402917276336862E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.402917276336862E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.520488449900702E-4' 3.8829678155959113E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.520488449900702E-4' 3.8829678155959113E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5204884499070702E-4' 3.8829678155959113E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5204884499070702E-4' 3.8829678155959113E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.446027261410896E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.446027261410896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.446027261410896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6729417021794873E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6729417021794873E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6729417021794873E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6729417021794873E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-3.6729417021794873E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-3.67294	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5953181130678583E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5953181130678583E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-1.5953181130678583E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5953181130678583E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, nam.	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2928553569048154E-4 4.110600908523592E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2928553569048154E-4 4.110600908523592E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2928553569048154E-4 4.110600908523592E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2928553569048154E-4 4.110600908523592E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9399164303379576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9399164303379576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.93991643033379576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9399164303379576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6387204641363844E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6387204641363844E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6387204641363844E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6387204641363844E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-4.6387204641363844E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-4.6387204641363844E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-4.6387204641363844E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-4.638720464136384E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-4.63872046413638	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2831581261181758E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2831581261181758E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2831581261181758E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2831581261181758E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.529579731397714E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.529579731397714E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.52959731397714E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.52959731397714E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7732880936974896E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7732880936974896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7732880936974896E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candi	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.033889357620562E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.0338893357620562E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.033889357620562E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.874788572239293E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.87478857223929SE-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.874788572239293E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.874788572239293E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(5.08671029632679E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.08671029632679E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.08671029632679E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.08671029632679E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.424737189177264E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.424737189177264E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.424737189177264E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4383824329321777E-4 3.9650738325351144E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4383824329321777E-4 3.9650738325351144E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.4383824329321777E-4 3.9650738325351144E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4383824329321777E-4 3.9650738325351144E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.387825579563654E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.387825579563654E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.387825579563654E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.387825579563654E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.744622687570374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ('POINT(-2.744622687570374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.744622687570374E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.744622687570374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.008642123854953E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.008642123854953E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.008642123854953E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.008642123854953E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.036386343288692E-4 4.367069922118699E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.036386343288692E-4 4.367069922118699E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.f/mo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.036386343288692E-4 4.367069922118699E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.036386343288692E-4 4.367069922118699E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.850978642928274E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.850978642928274E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.850978642928274E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.850978642928274E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1758140239477445E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1758140239477445E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.1758140239477445E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.1758140239477445E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type, gid. code, name, geom FROM spatial.ee; WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2955594513208765E-4 3.6213784047552338-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2955594513208765E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.2955594513208765E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.295594513208765E-4 3.6213784047552333E-4) "AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.746882198626226E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.746882198626226E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.74688219862626E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.746882198626226E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3808902547485284E-4 4.0225660106971194E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3808902547485284E-4 4.0225660106971194E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3808902547485284E-4 4.0225601069971194E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3808902547485284E-4 4.022560106971194E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.631434961771314E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.631434961771314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.631434961771314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	143	143	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.717417457307105E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.717417457307105E-4 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'V' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.717417457307105E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.717417457307105E-4 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5865283461290416E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5865283461290416E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5865283461290416E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5865283461290416E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.97442088581185E-4.3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.97442088581185E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.97442088581185E-4.3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT (type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.97442088581185E-4.3.6213784047552333E-4)' AS TEXT), 4326). Livue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.662620224975816E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.6626020224975816E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.662602024975816E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.66260224975816E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.14293568454897E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.14293568454897E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.14293568454897E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SEV geom <> ST_GeomFromText(CAST ('POINT(-3.1429356845497E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.509897478111794E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.509897478111794E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.509897478111794E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.478106265617666E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.478106265617666E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.478106265617666E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.478106265617666E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2439870054487136E-4 4.1594692599867405E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2439870054487136E-4 4.1594692599867405E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2439870054487136E-4 4.15946925999867405E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2439870054487136E-4 4.1594692599867405E-4)' AS TEXT), 4326), tutle 3 dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.25289404960705E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.25289404960705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.25289404960705E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.25289404960705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.58967702390531E-4-3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.58967702390531E-4-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.58967702390531E-4), AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.58967702390531E-4), AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1185015088209194E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1185015088209194E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1185015088209194E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1185015088209194E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.024721967440692E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.024721967440692E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.024721967440692E-4 3.621378404755233E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.024721967440692E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.953391159599751E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.953391159599751E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.953391159599751E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.953391159599751E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4903187791998396E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4903187791998396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4903187791998396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4903187791998396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.426812462894441E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.426812462894441E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.426812462894441E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.426812462894441E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.756763666751541E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.756763666751541E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.756763666751541E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.756763666751541E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2458780418272155E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2458780418272155E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2458780418272155E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2458780418272155E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.590575339189431E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.590575339189431E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.590575339189431E-4") AS TEXT), 4326), true) as dist FROM candidates AS ("SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.590575339189431E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3101974161701734E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3101974161701734E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3101974161701734E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3101974161701734E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.676270043012581E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.676270043012581E-3 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.676270043012581E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.676270043012581E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.439649222893647E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.439649222893647E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.439649222893647E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.439649222893647E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0192376699257113E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0192376699257113E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.01923766999257113E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0192376699257113E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
[WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1790433846887233E-4' à 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom = RFOM spatial.from WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.179043384688723E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1790433846887233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name.	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.783349224879827E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.783349224879627E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.783349224879627E-4") AS TEXT), 4326), true) as dist FROM candidates AS ("SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.783349224879627E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.627657463296161E-4 3.775798802201837E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.62'7657463296161E-4 3.775798802201837E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.627657463296161E-4 3.775798802201837E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.627657463296161E-4 3.775798802201837E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9439542748346446E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9439542748346446E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9439542748346446E-4" 4.3 6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.943954274834646E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3212512684466943E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3212512684466943E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3212512684466943E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3212512684466943E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.17195126822603E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.17195126822603E-4 3.6213784047552333E-4)' AS TEXT), 4326); true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.17195126822603E-4 3.6213784047552333E-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.17195126822603E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2746241309190408E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2746241309190408E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2746241309190408E-4" 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2746241309190408E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.719025276254819E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.719025276254819E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.719025276254819E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.719025276254819E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3995889355037687E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3995889355037687E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3995889355037687E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3995889355037687E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.04161486906399E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.04161486906399E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.04161486906399E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.04161486906399E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3954429623512648E-4 4.008013303110994E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3954429623512648E-4 4.008013303110994E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3954429623512648E-4 4.008013303110994E-4)" AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3954429623512648E-4 4.008013303110994E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.339761137581408E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.339761137581408E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.339761137581408E-4 3.621378404755233E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.339761137581408E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	142	142	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.36923045318238E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.36923045318238E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-5.36923045318238E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast("POINT(-5.36923045318238E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, step of the candidates of the cast o	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.693602953714236E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.693602953714236E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.693602953714236E-4 3.6213784047552332E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.693602953714236E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1107668488137884E-4 4.2926894166502304E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1107668488137884E-4 4.2926894166502304E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1107668488137884E-4 4.2926894166502304E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1107668488137884E-4 4.2926894166502304E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.53164856551189E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.53164586551189E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.53164586551189E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.53164586551189E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.353047055222675E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.353047055223675E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.353047055222675E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.353047055222675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5763682348547875E-4 3.6213784047552333E-4)' AS TEXT, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5763682348547875E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5763682348547875E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5763682348547875E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.85980042984005E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.85980042984005E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.85980042984005E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.945131233267702E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.945131233267702E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.945131233267702E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.945131233267702E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.17796540634778E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.17796540634778E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.17796540634778E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.17796540634778E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.496687669153386E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.496687669153386E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.496687669153386E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.496687669153386E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.109509207416021 E-4 4.293947058096823E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.109509207416021E-4 4.293947058096823E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.109509207416021E-4 4.293947058096823E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, st_geom.	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.202134661772446E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.202134661772446E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.202134661772446E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.488844469627532E-4 3.621378404755233E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.48884446957532E-4 3.621378404755233E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.468844469627532E-4 3.6213784047552333E-3) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.468844469627532E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.823149166247973E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.823149166247973E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.823149166247978E-4" 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.823149166247978E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4545612566100315E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4545612566100315E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4545612566100315E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4545612566100315E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.4824044561358856E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.4824044561358856E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.4824044561358856E-4 3.6213784047552333E-4)" AS TEXT), 4326), trute) of SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4824044561358856E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.043586588407202E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.043586588407202E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.043586588407202E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.043586588407202E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.038192122420633E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.038192122420633E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.038192122420633E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.038192122420633E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1330496421418038E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1330496421418038E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1330496421418038E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1330496421418038E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.758739960376604E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.758739960376604E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.758739960376604E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.758739960376604E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.749648678879592E-4 3.65380758658959E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.749648678879592E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.749648678879592E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.749648678879592E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.865190321544768E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.865190321544768E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.865190321544768E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.865190321544768E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.490763362560049E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.490763362560049E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.490763362560049E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.490763362560049E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9807897757653964E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9807897757653964E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9807897757653964E-4" 4.3 6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9807897757653964E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.78389278833195E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.78389278833195E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.78389278833195E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping the complex of the control of the co	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.751638695350209E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.751638695350209E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.751638695350209E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.751638695350209E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.73662768154171E-4.3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.73662768154171E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.73662768154171E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.73662768154171E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.egz WHERE enabled = "V' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8344633645460285E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8344633645460285E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "V' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8344633645460285E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.834463364560285E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9493441665393617E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9493441665393617E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9493441665393617E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9493441665393617E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.091471367332623E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.091471367332623E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.091471367332623E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.615094772164042E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.615094772164042E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.615094772164042E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.615094772164042E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.136746457652247E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.136746457652247E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.136746457652247E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.263314506902837E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.263314506902837E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.263314506902837E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.263314506902837E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.319813963992104E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.319813992104E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.319813963992104E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.3904261196057494E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3904261196057494E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "V' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.3904261196057494E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3904261196057494E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.934706201690065E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.934706201690065E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "V" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.934706201690065E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.283432194985263E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.283432194985263E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.283432194985263E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2-9317417612524703E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2-9317417612524703E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2-9317417612524703E-4 3.6213784047552333E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2-9317417612524703E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.999923891317142E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.999923891317142E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.999923891317142E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4272524719727984E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4272524719727984E-4 3.6213784047552333E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4272524719727984E-4" 4.36213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4272524719727984E-4") a.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.7462488036454915E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.7462488036454915E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7462488036454915E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.746248036454915E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.200526842824734E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.200526842824734E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.200526842824734E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.200526842824734E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.982061140008717E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.982061140008717E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.982061140008717E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.982061140008717E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.917548379763382E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.917548379763382E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.917548379763382E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.917548379763382E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2446249747112996E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2446249747112996E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2446249747112996E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTATAEA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2446249747112996E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4332757586582506E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4332757586582506E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4332757586582506E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.43235757586582506E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.552922205939268E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-2.552922205939268E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.552922205939268E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.552922205939268E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.175908429758008E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.175908429758008E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.175908429758008E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.175908429758008E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.990415472151029E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.990415472151029E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.990415472151029E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.990415472151029E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.8770389347314425E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8770389347314425E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8770389347314425E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8770389347314425E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.255503738212848E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.255503738212848E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.255503738212848E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.918446695047501E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.918446695047501E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.918446695047501E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.918446695047501E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9212268981464207E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9212268981464207E-4 3.6213784047552333E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9212268981464207E-4" 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9212268981464207E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.742031296091981E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.742031296091981E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.742031296091981E-4 3.6213784047552332E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.742031296091981E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.162159631629128E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.162159631629128E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.162159631629128E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.162159631629128E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.346413244965744E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.346413244965744E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.34641324496574E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.34641324496574E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.117324550387861E-4 4.2861317150396646E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.117324550387861E-4 4.2861317150396646E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.117324550387861E-4 4.2861317150396646E-4)' XS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.117324550387861E-4 4.286131715039664E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.489155543612335E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.489155543612335E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.489155543612335E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.48915543612335E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.351973651163583E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.351973651163583E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.351973661163583E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY GeomFromText(CAST ('POINT(-3.351973661163583E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.351973651163583E-4) 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.115910117342525E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.115910117342525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.115910117342525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9168251532542349E-4 3.6213764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.91682551532542349E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9168251532542349E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9168251532542349E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.494536286753351-4-3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.494536286753351-4-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.494536286753351E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.494536286753351E-4) 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.708609393240883E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.708609393240883E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.708609393240883E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.124255300921135E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.124255300921135E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.124255300921135E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.824496639174153E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.824496639174153E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.824496639174153E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.824496639174153E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	142	142	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3273598123787076E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3273598123787076E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3273598123787076E-4" 4.36213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3273598123787076E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EZ' as varchar) as type, gid. code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('PO'INT(-5.867525941283478E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.867525941283478E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.867525941283478E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.867525941283478E-4) AS TEXT), 4326) LIMIT 50) SEL3784047552333E-4)' AS TEXT), 4326) LIMIT 50) SEL3784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELGT type, gid as varchar) as type, gid, code, name,	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.12893568896226E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.12893568896226E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.12893568896226E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.12893568896226E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	142	142	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.100620460385089E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.100620460385089E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.100620460385089E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.100620460385089E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.706628525333969E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.706628525333969E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.706628525333969E-4 3.6213784047552333E-1)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.706628525333969E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6258699812916247E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6258699812916247E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6258699812916247E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6258699812916247E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.174736045608801E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.17473604560801E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.174736045606801E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1617911569517771E-4 4.2416651085123676E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1617911569517771E-4 4.2416651085123676E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1617911569517771E-4 4.2416651085123676E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.1617911569517771E-4 4.2416651085123676E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.16174REA") as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7769666120805284E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7769666120805284E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7769666120805284E-4" 4.3 6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7769666120805284E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.200886168938382E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.200886168938382E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.200886168938382E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-1.0575865839939125E-4 4.345869681462807E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-1.0575865839939125E-4 4.345869681462807E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.057586539939125E-4 4.345869681462807E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.057586539939125E-4")" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.057586539939125E-4")" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.057586539939125E-4")" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.057586539939125E-4")" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.057586539939125E-4")" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS ("SELECT") as the second candidate or the seco	0	1	141	141	0	0,00
as varchar) as type, gid, code, name, (WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6:298134199780478E-4 3.773642845399901E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6:298134199780478E-4 3.773642845399901E-4)" ASTEXT), 4326) LIMIT 50) SELECT as ("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.6:298134199780478E-4 3.773642845399901E-4)" ASTEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6:298134199780478E-4 3.773642845399901E-4)" ASTEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7525232877887745E-4 3,6509329777323785E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7525232877887745E-4 3,6509329777323785E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7525232877887745E-4 3,6509329777323785E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7525232877887745E-4 3,6509329777323785E-4") AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4252761783477354E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4252761783477354E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4252761783477354E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.425261783477354E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2233349024776665E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2233349024776665E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2233349024776665E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candi	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.973702233584554E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.973702233584554E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.973702233584554E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5008244937421865E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5008244937421865E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5008244937421865E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5008244937421865E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.406690200530163E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.406690200530163E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.406690200530163E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.406690200530163E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast)("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.713999284945601E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.713999284945601E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.713999284945601E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.713999284945601E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3079562022417263E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3079562022417263E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3079562022417263E-4 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3079562022417263E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.00793262019136E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.00793262019136E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.00793262019136E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.00793262019136E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1637674505768402E-4 4.239688814883278E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1637674505768402E-4 4.239688814883278E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1637674505768402E-4 4.23968814883278E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1637674505768402E-4 4.239688814883278E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8186438669818226E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8186438669818226E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8186438669818226E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8186438669818226E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4248270207056755E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4248270207056755E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4248270207056755E-4.3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4248270207056755E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.4649817139058184E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.4649817139058184E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4649817139058184E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4649817139058184E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3821478961462957E-4 4.021308369250527E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3821478961462957E-4 4.021308369250527E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3821478961462957E-4 4.021308369250527E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.542232254058246E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.542232254058246E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.542232254058246E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("OINT(-4.772659272998606E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.772659272998606E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.772659272998606E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.772659272998606E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, doode, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6596374874108162E-4 3,7438187780451524E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6596374874108162E-4 3,7438187780451524E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6596374874108162E-4 3,7438187780451524E-4), AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6596374874108162E-4 3,7438187780451524E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.584812398525511E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.584812398525511E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.584812398525511E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.584812398525511E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.70609411044535E-4.3.6213784047552333E-4") 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.70609411044535E-4.3.6213784047552333E-4") 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.70609411044535E-4.3.6213784047552333E-4") 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.70609411044535E-4.3.6213784047552333E-4") 'AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8866417597078187E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8866417597078187E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8866417597078187E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTATEA') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8866417597078187E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.750655122819529E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.750655122819529E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.750655122819529E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.750655122819529E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.974892914863166E-5 4.405966973977198E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.974892914863166E-5 4.405966973977198E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.f/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.974892914863166E-5 4.405966973977198E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.974892914863166E-5 4.405966973977198E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2792953703964618E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2792953703964618E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2792953703964618E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.2792953703964618E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.1792953703964618E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.44944085949055E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.44944085949055E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.44944085949055E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the con	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.1992554785814125E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1992554785814125E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.1992554785814125E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1992554785814125E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.82889235502636E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.82889235502636E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.82889235502636E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.82889235502636E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.105669323103564E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT-6.105669323103564E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.105669323103564E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates AS ("POINT-6.105669323103564E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast/(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.164145073817893E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.164145073817893E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.164145073817893E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.663414985885969E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.663414985885969E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.663414985885969E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.9521426667656885E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.952142666765685E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.952142666756585E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-4.592097900890581E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.592097900890581E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-4.592097900890581E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.592097900890581E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.199628527540614E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.199628527540614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.199628527540614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2150704018637675E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2150704018637675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.2150704018637675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDAT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0371049955159874E-4 4.3663512699362015E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0371049955159874E-4 4.3663512699362015E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.0371049955159874E-4 4.3663512699362015E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0371049955159874E-4 4.3663512699362015E-4)' AS TEXT), 4326), LIMIP 30, and stift FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-2.466414444078558E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.46641444407855E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-2.466414444078558E-4' 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.466414444078558E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.601431231281722E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.601431231281722E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.601431231281722E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST, GeomFromText(CAST ('POINT(-5.918640080949879E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.918640080949879E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-5.918640080949879E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.918640080949879E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST. GeomFromText(CAST ('POINT(-3.820804397945561E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.820804397945561E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.820804397945561E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST GeomFromText(CAST ('POINT(-5.534250970875136E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST Distance(geom, ST_GeomFromText(CAST ('POINT(-5.534250970875136E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.534250970875136E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.720920886915173E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.720920886915173E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.720920886915173E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.720920886915173E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3449713662293014E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3449713662293014E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3449713662293014E-4" 4.3 6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3449713662293014E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type_gid_code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT:3.638446395268297E-4 3.62137840475552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid_code, name, geom as closest, ST_Distance(geom_ST_GeomFromText(CAST ("POINT:4.638446395269297E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO" as varchar) as type, gid_code, name, geom FROM spatial.rfm WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT:3.638446395269297E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid_code, name, geom as Closest, ST_Distance(geom_ST_GeomFromText(CAST ("POINT:3.638446395269297E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid_as varchar) as type, gid_code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5442938049298693E-4 3.8591624604604105E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5442938049298693E-4 3.8591624604604105E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5442938049298693E-4 3.8591624604604105E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5442938049298693E-4 3.8591624604604105E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0435728655616481E-4 4.359883399912059E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0435728655616481E-4 4.359883399912059E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0435728655616481E-4 4.359883399912059E-4)' AS TEXT), 4326), IMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0435728655616481E-4 4.359883399912059E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.346592908022568E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.346592908022568E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.346592908022568E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.346592908022568E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast)("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.976487010965326E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.976487010965326E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.976487010965326E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, Code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.976487010965326E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.875421967220027E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.875421967220027E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.875421967220027E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.518876056671138E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.518876056671138E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.518876056671138E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.609529791684352E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.609529791684352E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.609529791684352E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY (dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.609529791684352E-4) 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7238670302253617E-4 3.6795892352269575E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7238670302253617E-4 3.6795892352269575E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7238670302253617E-4 3.6795892352269575E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7238670302253617E-4 3.6795892352269575E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6615330980711695E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6615330980711695E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6615330980711695E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6615330980711695E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.990496155115738E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.990496155115738E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.990496155115738E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.990496155115738E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.9318315927808825E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.9318315927808825E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'V' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.9318315927808825E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.9318315927808825E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9865344193019098E-4 3.6213784047552333E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9865344193019098E-4 3.6213784047552333E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9865344193019098E-4" 3.6213784047552333E-4) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9865344193019098E-4" 3.6213784047552333E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.776365237072751E-5 4.425819741727296E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.776365237072751E-5 4.425819741727296E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.776365237072751E-5 4.425819741727296E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.776365237072751E-5 4.425819741727296E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.467407165172941E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.467407165172941E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.467407165172941E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.467407165172941E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.571611738130805E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.571611738130805E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.571611738130805E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.571611738130805E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.343978645134919E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.343978645134919E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.343978645134919E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.343978645134919E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.494801207056735E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.49480120705673SE-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.494801207056735E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.494801207056735E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.932110235929821E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.932110235929821E-4 3.6213784047552333E-4)" AS TEXT), 4326), rure) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.932110235929821E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.932110235929821E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.135843568086277E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.135843568086277E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.135843568086277E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.135843568086277E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.335004640857427E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.335004640857427E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.335004640857427E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.335004640857427E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.527333943187416E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.527333943187416E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.527333943187416E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2231506651389915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2231506651389915E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2231506651389915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2231506651389915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2231506651389915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2231506651389915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2231506651389915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2231506651389915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2231506561389915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2231506651389915E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2231506515E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid,	0	1	141	141	0	0,00
cast("PORTAREA" as varchar) as type, gid, code, na (WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7986068618641056E-4 3.62/13784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7986068618641056E-4 3.62/13784047552333E-4)" AS TEXT), 4326), LIWIT and closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7986068618641056E-4 3.62/1378404755233E-4)" AS TEXT), 4326) LIWIT to Junion ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7986068618641056E-4 3.62/1378404755233E-4)" AS TEXT), 4326), LIWIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7986068618641056E-4 3.62/1378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POTAREA" as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast)(EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.5108901992061773E-4 3.621378404755233SE-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.5108901992061773E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'V' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.5108901992061773E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.5108901992061773E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2306112562790356E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2306112562790356E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2306112562790356E-4" 4.36213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2306112562790356E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.41305909048371E-4.3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.41305909048371E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.41305909048371E-4.310590904871E-4.310590904871E-4.310590904871E-4.310590904871E-4.31059090487	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4503300262109673E-4 3.953126239301375E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4503300262109673E-4 3.953126239301375E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4503300262109673E-4 3.953126239301375E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.631439536053166E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.631439536053166E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.631439536053166E-4 3.6213784047552332E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.631439536053166E-4 3.6213784047552332E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.628120343783775E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.628120343783775E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.628120343783775E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.813447361179483E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.813447361179483E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.813447361179483E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0174456136393244E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.017445613639244E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0174456136393244E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0174456136393244E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1738423046045327E-4 3.6213784047552338-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1738423046045327E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from the the tabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.1738423046045327E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1738423046045327E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.841923955686073E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.841923955686073E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.841923955686073E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.841923955686073E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1272151670768783E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1272151670768783E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1272151670768783E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1272151670768783E-4' 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.354035202035206E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.354035202035206E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.354035202035206E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.969120825635545E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.969120825635545E-4.3 CSTEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.969120825635545E-4.3 CSTEXT), 4326), LIMIT 50) NINION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.969120825635545E-4.3 6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7184862870843474E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7184862870843474E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7184862870843474E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7184862870843474E-4 3.6213784047552333E-4)' AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.034522752601298E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.034522752601298E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.03452752601298E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2625958546755417E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2625958546755417E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2625958546755417E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2625958546755417E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0017159476035297E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0017159476035297E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0017159476035297E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0017159476035297E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9138652870984915E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9138652870984915E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9138652870984915E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9138652870984915E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5751060191751692E-4 3.8283502462911173E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5751060191751692E-4 3.8283502462911173E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5751060191751692E-4 3.8283502462911173E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5751060191751692E-4 3.8283502462911173E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gld, code, name, geom FROM spatial eez WHERE enabled = "Y" ORDER BY geom <> ST Geom FromText(CAST ("POINT(-4.425999404856883E-4") AS 124784047552333E-4) "AS TEXT), 4326) LIMIT 50) SELECT type, gld, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.425999404856883E-4") AS TEXT), 4326), rure) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial-firm WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.425999404856883E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText("CAST ("POINT(-4.425999404856883E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326) true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9712722080355805E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9712722080355805E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo HERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9712722080355805E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9712722080355805E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.901118358627697E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.901118358627697E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.901118358627697E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.205377745358979E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.205377745358979E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.205377745358897E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.205377745358979E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.4564385701429803E-4 3.9470176953684816E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4564385701429803E-4 3.9470176955684816E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4564385701429803E-4 3.9470176955684816E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4564385701429803E-4 3.9470176953684816E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-4.979631114459743E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as clossest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-4.979631114459743E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.979631114459743E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ("POINT(-4.979631114459743E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA")).	0	1	141	141	0	0,00
as varchar) as type, gid, code, name, (WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.086804702137053E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.086804702137053E-4 3.6213784047555233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_GeomFromText(CAST ('POINT(-6.086804702137053E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.086804702137053E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.086804702137053E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar') as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.0522104151347494E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0522104151347494E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0522104151347494E-4 3.6213784047552338E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0522104151347494E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.709229065376065E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.709229065376065E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.709229065376065E-4"), AS TEXT), 4326), true) as dist FROM candidates AS ("SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.709229065376065E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.849460655508973E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.849460655508973E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.849460655508973E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.849460655508973E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.363660898420839E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.36360898420839E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.363660898420839E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.36360898420839E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.650025513870737E-4 3.753430751558554E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.650025513870737E-4 3.753430751558554E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.650025513870737E-4 3.753430751558554E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.650025513870737E-4 3.753430751558554E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.988973593414587E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.988973593414587E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.988973593414587E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.988973593414587E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.068568901869428E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.068568901869428E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM the WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-6.068568901869428E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, Code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.068568901869428E-4) as TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.246251090786418E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.246251090786418E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo HERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.246251090786418E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.246251090786418E-4) AS TEXT), 4326) LIMIT 50) SE1784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.032617993377241E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.032617993377241E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.032617993377241E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.032617993377241E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.442532980366533E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.442532980366533E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.44253298036653E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.44253298036653E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.440367875120943E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.440367875120943E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.440367875120943E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1726607718896235E-4 4.230795493552374E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1726607718896235E-4 4.230795493552374E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1726607718896235E-4 4.230795493552374E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.644914265314959E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.644914265314959E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.644914265314959E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.644914265314959E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.700075398041748E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.700075398041748E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.700075398041748E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.700075398041748E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.38404350680649E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.384043506806649E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.384043506806649E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.38404350680649E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0789664877559572E-4 4.3244897776340685E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0789664877559572E-4 4.3244897776340685E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0789664877559572E-4 4.3244897776340685E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0789664877559572E-4 4.3244897776340685E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.392676482097898E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.392676482097898E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.392676482097898E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.392676482097898E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.170783458356675E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.170783458356675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.170783458356675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.170783458356675E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.248856205110364E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.248856205110364E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.248856205110364E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.406955120833549E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.406955120833549E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.406955120833549E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.259986166069743E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.259986166069743E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.259986166069743E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2938572265629007E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2938572265629007E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2938572265629007E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2938572265629007E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.855304279137601E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.855304279137601E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.85504279137601E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.419068654323608E-4.3.98438761114834E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.419068654323608E-4.3.98438761114834E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.419068654323608E-4.3.98438761114834E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.419068654323608E-4.3.98438761114834E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7275501228902518E-4 3.675906142600826E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7275501228902518E-4 3.675906142600826E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7275501228902518E-4 3.675906142600826E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.713186226908042E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.713186226908042E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.713186226908042E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.540629009392385E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.540629009392385E-4 3.6213784047552333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.540629009392385E-4 3.6213784047552332E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.419167634415723E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.419167634415723E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "V' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.419167634415723E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.98035434096889E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.98035434096889E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-5.98035434096889E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.98035434096889E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4017448921856555E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.401744892185655E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4017448921856555E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.401744892185655E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.2245027123470224E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.2245027123470224E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.2245027123470224E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2245027123470224E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.121659335160892E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.121659335160892E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.121659335160892E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.121659335160892E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1945796648221395E-4 4.208876600586762E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1945796648221395E-4 4.208876600586762E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1945796648221395E-4 4.208876600586762E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9072131797141562E-4") AS 12535-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9072131797141562E-4") 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9072131797141562E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9072131797141562E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9072131797141562E-4") AS TEXT), 4326), LIMIT 50) SELECT ("STATEAT") AS TEXT), 4326), LIMIT 50, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9072131797141562E-4") AS TEXT), 4326), LIMIT 50) SELECT ("STATEAT") AS TEXT), 4326), LIMIT 50, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9072131797141562E-4") AS TEXT), 4326), LIMIT 50) SELECT ("POINT(-1.9072131797141562E-4") AS TEXT), 4326)	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8744246718437936E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8744246718437936E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8744246718437936E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8744246718437936E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8744246718437936E-4") AS TEXT), 4326), LIMIT 50) SELECT ("STATE AS TEXT), 4326) SELECT ("S	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.922215044958952E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.922215044958952E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.922215044958952E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.922215044958952E-4') AS TEXT), 4326), Irue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.933641946194675E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.933641946194675E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.933641946194675E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.933641946194675E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.471723652818566E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.471723652818566E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.471723652818566E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.471723652818566E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.512776661302828E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.512776661302828E-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.512776661302828E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.512776661302828E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.983314207124633E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.983314207124633E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.983314207124633E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.983314207124633E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	141	141	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.873275159101844E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.873275159101844E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.873275159101844E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.873275159101844E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.62596438710188E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.62596438710188E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.62596438710188E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	141	141	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5036899540876673E-4 3.8997663113159517E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5036899540876673E-4 3.8997663113159517E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5036899540876673E-4 3.8997663113159517E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5036899540876673E-4 3.8997663113159517E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.805721849736056E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.805721849736056E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.805721849736056E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.805721849736056E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.846770283938466E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.846770283938466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.846770283938466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.958062399077172E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.958062339977172E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.958062399077172E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.0416955520287E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0416955520287E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.0416955520287E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0416955520287E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.9203331571441525E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9203331571441525E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9203331571441525E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9203331571441525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.988079852412318E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.988079852412318E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.988079852412318E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.988079852412318E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.713100969661481E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.713100969661481E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.713100969661481E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.713100969661481E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.618863122075492E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.618863122075492E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.618863122075492E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4733268974844273E-4 3.930129367934795E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.4733268974844273E-4 3.930129367934795E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4733268974844273E-4 3.930129367934795E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.146349282628624E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(3.146349282628624E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.146349282628624E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.1463492862624E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.997044708126108E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.997044708126108E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.997044708126108E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.022202110363306E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.022202110363306E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.022202110363306E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.022202110363306E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.907217753996007E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.907217753996007E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.907217753996007E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.646535807108225E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.646535807108225E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.646535807108225E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name, e	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.113569923321965E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.113569923321965E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.113569923321965E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2682552409654945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2682552409654945E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2682552409654945E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2682552409654945E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6875796670287845E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6875796670287845E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.6875796670287845E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.687596670287845E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.6688094518725375E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.6688094518725375E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6688094518725375E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6688094518725375E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3057149883132784E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3057149883132784E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.3057149883132784E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name.	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.9612019282897394E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9612019282897394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9612019282897394E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.961201928289734E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0942424218678405E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0942424218678405E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0942424218678405E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0942424218678405E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT/5.626058792912151E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT/5.626058792912151E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.626058792912151E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.626058792912151E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST GeomFromText(CAST ('POINT(-1.5513006641460015E-4 3.8521556012993956E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST Distance(geom, ST GeomFromText(CAST ('POINT(-1.5513006641460015E-4 3.8521556012993956E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST GeomFromText(CAST (*POINT(-1.5513006641460015E-4 3.8521556012993956E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (*POINT(-1.5513006641460015E-4 3.8521556012993956E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.326456922812737E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.326456922812737E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.32645692281273F-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.326456922812737E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.981427745027983E-4.3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.981427745027983E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.981427745027983E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.981427745027983E-4.3.6213784047552333E-4)') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4151206413553338E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4151206413553338E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4151206413553338E-4 3.6213784047552332F-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4151206413553338E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.974964449264173E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.974964449264173E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.974964449264173E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4872645072338335E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4872645072338335E-4 3.6213784047552333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4872645072338335E-4 3.6213784047552333E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4872645072338335E-4 3.6213784047552333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.68075247'0869476E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.68075247'0869476E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.680752470869476E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.680752470869476E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.906324012993739E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.906324012993739E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.906324012993739E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9411786460175763E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9411786460175763E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.9411786460175763E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.9411786460175763E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.902919563477787E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.902919563477787E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.902919563477787E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.902919563477787E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.216503132036507E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.216503132036507E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.216503132036507E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.910905420942749E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.910905420942749E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.910905420942749E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4479944064722567E-4 3.9554618590217135E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4479944064722567E-4 3.9554618590217135E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4479944064722567E-4 3.9554618590217135E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4479944064722567E-4 3.955461859021735E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.707980572542E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.707980572542E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.707980572542E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.707980572542E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM sp	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.3363338166562E-4.4.06712244881084E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3363338166562E-4.4.06712244881084E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.frimo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.3363338166562E-4.4.06712244881084E-4)" AS TEXT), 4326), ltue) so closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3363338166562E-4.4.06712244881084E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FROM spatia	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0000944058102633E-4 4.403361859624812E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0000944058102633E-4 4.403361859624812E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0000944058102633E-4 4.403361859624812E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.377485805232577E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.377485805232577E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.377485805232577E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.377485805232577E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8630160677354758E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8630160677354758E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8630160677354758E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8630160677354758E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3224190783160497E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3224190783160497E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3224190783160497E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDC), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.885492246965869E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.885492246965869E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.885492246965869E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.885492246965869E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.078975636319659E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-3.078975636319659E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.078975636319659E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.078975636319659E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.415839293582629E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ('POINT(-2.415839293582629E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.415839293582629E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.415839293582629E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.795481055497093E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.795481055497093E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.795481055497093E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.795481055497093E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.193789478193838E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.193789478193838E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.193789478193838E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.193789478193838E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.2590025935390635E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2590025935390635E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2590025935390635E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2590025935390635E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.126761435152967E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.126761435152967E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.126761435152967E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.126761435152967E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.125876842714402E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.125876842714402E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.125876842714402E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.125876842714402E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.086526058988115E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.086526058988115E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.0865260599888115E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.086526058988115E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as ype, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.764758672780206E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.764758672780206E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from Letter ("SEATT), 4326) LIMIT 50) SELECT type, good promised by the complex of th	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.371372687018713E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.371372687018713E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.371372687018713E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8437966949371694E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8437966949371694E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8437966949371694E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8437966949371694E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.12354122297569E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.12354122297569E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.12354122297569E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.12354122297569E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5121386920402415E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5121386920402415E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5121386920402415E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5121386920402415E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.927079670338751E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.927079670338751E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.927079670338751E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.927079670338751E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8192726876807064E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8192726876807064E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8192726876807064E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8192726876807064E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0485135996243055E-4 4.354942665839335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0485135996243055E-4 4.354942665839335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0485135996243055E-4 4.354942665839335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0485135996243055E-4 4.354942665839335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1178635395583327E-4 4.285592725902792E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1178635395583327E-4 4.285592725902792E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1178635395583327E-4 4.285592725902792E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1178635395583327E-4 4.285592725902792E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.5858096939017446E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5858096939017446E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.5858096939017446E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("FEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.071883519856967E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.071883519856967E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.071883519856967E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.927259333395575E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.927259333395575E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.927259333395575E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.96120650257159E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.96120650257159E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.96120650257159E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.96120650257159E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.522747960956555E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.522747960956555E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.522747960956655E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.522747960956555E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.611056927667356E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.611056927667356E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.611056927667356E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.611056927667356E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3602381517774824E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3602381517774824E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3602381517774824E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3602381517774824E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.317397661288684E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.31739766128684E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.317397661288684E-4 3.6213784047552332E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3795473561042004E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3795473561042004E-4') 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3795473561042004E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3795473561042004E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar)' as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5653143825782663E-4 3.838141882850143E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5653143825782663E-4 3.838141882850143E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5653143825782663E-4 3.838141882850143E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.579966070273117E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.579966070273117E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.579966070273117E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.579966070273117E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7580167338674576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7580167338674576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7580167338674576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7580167338674576E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar)' as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.74796017696717E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.74796017696717E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.74796017696717E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) so dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.74796017696717E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.863753017090178E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.863753017090178E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.863753017090178E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.863753017090178E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") ("POINT(-5.863753017090178E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") ("POINT(-5.863753017090178E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") ("POINT(-5.863753017090178E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS ("SELECT") ("PORTAREA") ("POINT(-5.863753017090178E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS ("POINT(-5.863753017090178E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS ("POINT(-5.863753017090178E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS ("POINT(-5.863753017090178E-4 3.621378404755233E-4)' AS TEXT), 4326), true) and true as dist	0	1	140	140	0	0,00
as varchar) as type, gid, code, name, (WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.822789840134327E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.822789840134327E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.822789840134327E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.822789840134327E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.286226120929736E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.286226120929736E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.286226120929736E-4") As 5TEXT), 4326), true) as dist FROM candidates AS ("SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.286226120929736E-4") As TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.320712279276223E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.320712279276223E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.320712279276223E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.320712279276223E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7170398340660535E-4 3.6864164313423484E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7170398340660535E-4 3.6864164313423484E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7170398340660535E-4 3.6864164313423484E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7170398340660535E-4 3.6864164313423484E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.449346453680287E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.449346453680287E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.449346453680287E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.449346453680287E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.485822628497391E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.485822628497391E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.485822628497391E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.48582628497391E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5990956115430115E-4 3.6213784047552333E-4") AS ETXT, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.5990956115430115E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5990956115430115E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RDM") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.921860293127156E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.921860293127156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.921860293127156E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.921860293127156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5958662508020327E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5958662508020327E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5958662508020327E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5958662508020327E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.512147840603944E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.512147840603944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.512147840603944E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.512147840603944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0464474744708305E-4 4.357008790927626E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0464474744708305E-4 4.357008790927626E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.046447744708305E-4 4.357008790927626E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0464474744708305E-4 4.357008790927626E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.570363245296741E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.570363245296741E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.570363245296741E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.077722569203744E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.077722569203744E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.077722569203744E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.233759934055305E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.233759934055305E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.233759934055305E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4087380285562336E-4 3.994718236844239E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4087380285562336E-4 3.994718236844239E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4087380285562336E-4 3.994718236844239E-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4087380285562336E-4 3.994718236844239E-4)' AS TEXT), 4326); true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.004770219569536E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.004770219569536E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.004770219569536E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.144831295209323E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.144831295209323E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.144831295209323E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.144831295209323E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7925972980242076E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7925972980242076E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7925972980242076E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RDM") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7925972980242076E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.809930208725863E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.809930208725863E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.809930208725863E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.809930208725863E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4676675111944743E-4 3.9357887541900167E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4676675111944743E-4 3.9357887541900167E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4676675111944743E-4 3.9357887541900167E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4676675111944743E-4 3.9357887541900167E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4676675111944743E-4 3.9357887541900167E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4676675111944743E-4 3.9357887541900167E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4676675111944743E-4 3.9357887541900167E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4676675111944743E-4 3.9357887541900167E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4676675111944743E-4 3.9357887541900167E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geomFromText(CAST ('POINT(-1.4676675111944743E-4 3.9357887541900167E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geomFromText(CAST ('POINT(-1.4676675111944743E-4 3.9357887541900167E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geomFromText(CAST ('POINT(-1.467667511194743E-4 3.9357887	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.262227379998191E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.262227379998191E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.262227379998191E-4' 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.262227379998191E-4' 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.905520103519883E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-4.905520103519883E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.905520103519883E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.905520103519883E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.730892186568899E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.730892186568899E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.730892186568899E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.730892186568899E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.60772401255241E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.60772401255241E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.60772401255241E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, store and cast of the candidates or the cast of the	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.80885223038492E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.80885223038492E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.80885223038492E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping and complete the control of the control of the cast of the control	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.849469804072676E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.849469804072676E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.849469804072676E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast/(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.174385868056856E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.174385868056856E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.174385868056856E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.174385868056856E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1242415780755811E-4 4.2792/14687337851E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1242415780755811E-4 4.2792/14687337851E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1242415780755811E-4 4.2792/14687337851E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1242415780755811E-4 4.2792/14687337851E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.480891042998437E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.480891042998437E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.480891042998437E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.480891042998437E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9396423614708705E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9396423614708705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9396423614708705E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9396423614708705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.530837372795482E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.530837372795482E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.530837372795482E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.530837372795482E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.4431526525017137E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-3.4431526525017137E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.44315265250517137E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-3.4431526525017137E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.102071487685234E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-5.102071487685234E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.102071487685234E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-5.102071487685234E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.78720283203764E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.78720283203764E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.78720283203764E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.78720283203764E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.13485999555597E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.13485999555597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.13485999555597E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.13485999555597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.579795555779995E-4 3.621378404755233E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.579795555779995E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.579795555779995E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.579795555779995E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, doced, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.2710308697825623E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2710308697825623E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.2710308697825623E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, nam.	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.944408006758557E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9444080067585557E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9444080067585557E-4" 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9444080067585557E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8428983796530496E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8428983796530496E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8428983796530496E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8428983796530496E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT/4.969929309391253E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT/4.969929309391253E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT/4.969929309391253E-4') AS TEXT), 4326) LIMIT 10) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.969929309391253E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.969929309391253E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.56729982/47670315E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST-(POINT(-3.56729982/47670315E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast/RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "V' ORDER BY geom <> ST. GeomFromText(CAST (POINT(-3.56729982/47670315E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast/RFMO') us as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast/PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9156573433848795E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9156573433848795E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9156573433848795E-4" 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9156573433848795E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.791258973661731E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.791258973661731E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.791258973661731E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.791258973661731E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.791258973661731E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5708032543750)98E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5708032543750)98E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5708032543750)98E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9031753352174697E-4.3 6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9031753352174697E-4.3 6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9031753352174697E-4.3 6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9031753352174697E-4.3 6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7118387539818626E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7118387539818626E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7118387539818626E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7118387539818626E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1256788825301724E-4 4.277777382845634E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1256788825301724E-4 4.277777382845634E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1256788825301724E-4 4.277777382845634E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1256788825301724E-4 4.277777382845634E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.313984063209029E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.313984063209029E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.313984063209029E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.313984063209029E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.057070466232697E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.057070466232697E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.057070466232697E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.472626542384536E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.472626542384536E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.47262654238458E-4-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.904267036403967E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.904267036403967E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.904267036403967E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.600546638843156E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.600546638843156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.600546638843156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.744528281760111E-4 3.6589279837079383E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.744528281760111E-4 3.6589279837079383E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.744528281760111E-4 3.6589279837079383E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.744528281760111E-4 3.6589279837079383E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1923475994573947E-4') AS E1325-4') AS E1325-4') AS E1325-4') AS E1325-4' AS E1325-4'] AS E1325-4' AS E1325-4']	0	1	140	140	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.239324914534994E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.239324914534994E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.239324914534994E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2796546965101098E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2796546965101098E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2796546965101098E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2796546965101098E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5557069833200387E-4 3.6213784047552338E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.5557069833200387E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5557069833200387E-4 3.6213784047552332-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.5557069833200387E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, nam.	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.485917034307654E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.485917034307654E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.485917034307654E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.485917034307654E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.608792842329651E-4 3.7946634231373906E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.608792842329651E-4 3.7946634231373906E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.608792842329651E-4 3.7946634231373906E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.65083857'1908296E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.65083857'1908296E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.650838571908296E-4' 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	140	140	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7367220873519734E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7367220873519734E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7367220873519734E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.7367220873519734E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("OINT(-5.789731837678727E-4") A.6213784047552333E-4)" AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.789731837678727E-4") AS TEXT), 4326); true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFM0" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.789731837678727E-4") AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.789731837678727E-4") AS TEXT), 4326); LIMIT 50) SEL37384047552333E-4)" AS TEXT), 4326; LIMIT 50) SEL6CT type, gid, as varchar) as type, gid, doode, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.216413300508095E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.216413300508095E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.216413300508095E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.216413300508095E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7470481388374964E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7470481388374964E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.74704813883374964E-4 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7470481388374964E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.639789293913626E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.639789293913626E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.639789293913626E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.639789293913626E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.235372327284868E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.235372327284868E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 10) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.235372327284868E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.235372327284868E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.8483781028861786E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.8483781028861786E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast (RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.8483781028861786E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.8483781028861786E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT cast(PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.8483781028861786E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT cast(PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.510072566886767E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.510072566886767E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.510072566886767E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.91298069465926E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.912980694659926E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from VHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.912980694659926E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.912980694659926E-4) SC 2612784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.187851448754946E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.187851448754946E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.187851448754946E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.989063424942999E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.989063424942999E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.98906342494299E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.989063424942999E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0864316531778517E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0864316531778517E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0864316531778517E-4 3.6213784047552333E-4)' AS TEXT), 4326), trute) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDAT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2011465149599146E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2011465149599146E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2011465149599146E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTATEA') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2011465149599146E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8198071025693263E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.8198071025693263E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.8198071025693263E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.8198071025693263E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.862212158261619E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.862212158261619E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.862212158261619E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.862212158261619E-4) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.696392305376859E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.696392305376859E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.696392305376859E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.696392305376859E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2368050574576086E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2368050574576086E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2368050574576086E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RAST), varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2368050574576086E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.998217092277314E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.998217092277314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.998217092277314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("FOINT(-4.0381068651740726E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.0381068651740726E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0381068651740726E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.0381068651740726E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0381068651740726E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIWIe 3 dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.806350670434939E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.806350670434939E-4 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.806350670434939E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.806350670434939E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST GeomFromText(CAST ('POINT(-5.070720284269464E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST Distance(geom, ST GeomFromText(CAST ('POINT(-5.070720284269464E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ODER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST GeomFromText(CAST ('POINT(-5.070720284269464E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.070720284269464E-4.3.6213784047552333E-4)'	time 0	1	139	139	0	0,00
AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.9701942296946363E-4 3.6213764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-3.9701942296946363E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.9701942296946363E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-3.9701942296946363E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates AS PM dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-3.970194229646363E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast('RFMO' as varchar) as type as the standard	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast(FERZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.812095313971452E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.812095313971452E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.812095313971452E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.812095313971452E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as warchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.812095313971452E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.27732365105325E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.27732365105325E-4 3.6213784047552333E-4)' AS TEXT), 4326) t.UWITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.27732365105325E-4 3.6213784047552333E-4)' AS TEXT), 4326) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.27732365105325E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, struck and control of the c	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.964974852483041E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.964974852483041E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.964974852483041E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.964974852483041E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0186042749449767E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0186042749449767E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.01860427494494767E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0186042749449767E-4')) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0186042749449767E-4')) AS TEXT), 4326), LIMIT 50) SELECT (cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3688528299413269E-4 4.034603435517282E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3688528299413269E-4 4.034603435517282E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3688528299413269E-4 4.034603435517282E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3688528299413269E-4 4.034603435517282E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.044040320331113E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.044040320331113E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.044040320331113E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.0581255731643842E-4 4.345330692325934E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0581255731643842E-4 4.345330692325934E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.0581255731643842E-4 4.345330692325934E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.3405604727734134E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3405604727734134E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "V" ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.3405604727734134E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3405604727734134E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.111939232964995E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.111939232964995E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.111939232964995E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.111939232964995E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.4243824373454673E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4243824373454673E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.4243824373454673E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4243824373454673E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0007278007909982E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0007278007909982E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0007278007909982E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0007278007909982E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.084455359552789E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.084455359552789E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.084455359552789E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("OINT(-3.8550302102705145E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8550302102705145E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.8550302102705145E-4 3.621378404755233SE-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8550302102705145E-4 3.621378404755233SE-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.999937614162696E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.999937614162696E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.999937614162696E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.999937614162696E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0903796661461265E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0903796661461265E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0903796661461265E-4 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0903796661461265E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.407134783890373E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.407134783890373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4071347838990373E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.407134783890373E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.694869743675707E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.694869743675707E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.694869743675707E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.694869743675707E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.079685139983253E-4 4.323771125451571E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.079685139983253E-4 4.323771125451571E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.079685139983253E-4 4.323771125451571E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.079685139983253E-4 4.323771125451571E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.610688452990005E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.610688452990005E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.610688452990005E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.610688452990005E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2753427831463362E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2753427831463362E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2753427831463362E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2753427831463362E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.0826495804208473E-4 4.320806685007936E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.08269504208473E-4 4.320806685007936E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0826495804208473E-4 4.320806685007936E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0826495804208473E-4 4.320806685007936E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.7586318317207872E-4 3.644824433672263E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.7586318317207872E-4 3.644824433672263E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7586318317207872E-4 3.644824433672263E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.7586318317207872E-4 3.644824433672263E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA'	0	1	139	139	0	0,00
as varchar) as type, gid, code, name, (WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.390790020001248E-4 3.6213784047552338E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.390790020001248E-4 3.6213784047552338E-4)" AS TEXT), 4326) LIMIT 50) SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.390730020001248E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.390790020001248E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.390790020001248E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.390790020001248E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.390790020001248E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.390790020001248E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.390790020001248E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.390790020001248E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.390790020001248E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geo	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.009989596781132E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.009989596781132E-4 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.009989596781132E-4 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.009989596781132E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.11285584537652E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.11285584537652E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT-6.11285584537652E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.11285584537652E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as ype, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.015554577260822E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.015554577260822E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.015554577260822E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) is stance, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.015554577260822E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.690189355634582E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.690189355634582E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.690189355634582E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0406084251240536E-4 4.362847840228472E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0406084251240536E-4 4.362847840228472E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0406084251240536E-4 4.362847840228472E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.70599513035233E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.705995130353235E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.705995130353235E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY GeomFromText(CAST ('POINT(-2.70599513035235E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4012911602617445E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4012911602617445E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4012911602617445E-4' A) 6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.4012911602617445E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.4012911602617445E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.4012911602617445E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.4012911602617445E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.4012911602617445E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.4012911602617445E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.4012911602617445E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.4012911602617445E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates ORDER BY dist	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.828085326028781E-4.3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.828085326028781E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.828085326028781E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.937486404788984E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.937486404788984E-3 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.937486404788984E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7455255771363455E-4 3.6213764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7455255771363455E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7455255771363455E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7455255771363455E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5946131836861157E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5946131836861157E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5946131836861157E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5946131836861157E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.87604621363706E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.87604621363706E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.87604621363706E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, geom	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.951693509123627E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.951693509123627E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-4.951693509123627E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.951693509123627E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1919791247800445E-4 3.6213784047552333E-4") AS EXEMPLE (LOSA), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1919791247800445E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1919791247800445E-4 3.621378404755233E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1919791247800445E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	139	139	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0846304483277615E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0846304483277615E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0846304483277615E-4" 4.3 6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0846304483277615E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EE" as varchar) as type. gid. code, name. geom FROM spatial.ee: WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.121376117730101E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid. code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.121376117730101E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid. code, name, geom FROM spatial.from WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.121376117730101E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid. code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.121376117730101E-4) SEJ378404755233E-4)" AS TEXT), 4326) LIMIT 50) SEJ3784047552333E-4)" AS TEXT), 4326) LIMIT 50) SEJ3784047552333E-4)" AS TEXT), 4326) LIMIT 50) SEJ3784047552333E-4)" AS TEXT), 4326) LIMIT 50) SEJ378404755233E-4)" AS TEXT), 4326) LIMIT 50) SEJ3784047	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.189288753209537E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.189288753209537E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.189288753209537E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.189288753209537E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6185037959618444E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6185037959618444E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6185037959618444E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6185037959618444E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.59720914944636E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.59720914944636E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.59720914944636E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.59720914944636E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7769574635168254E-4 3.626498801873582E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7769574635168254E-4 3.626498801873552E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7769574635168254E-4 3.626498801873582E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7769574635168254E-4 3.626498801873582E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3474729261792824E-4 4.0559833392187985E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3474729261792824E-4 4.0559833392187985E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3474729261792824E-4 4.055983392187985E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3474729261792824E-4 4.055983392187985E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1007102919135012E-4 3.6213784047552338E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1007102919135012E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1007102919135012E-4" 4.3 6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1007102919135012E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6415904987637155E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6415904987637155E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6415904987637155E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name.	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.45958724791925E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4595872479125E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.45958724791925E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SEV geom <> ST_GeomFromText(CAST ('POINT(-2.45958724791925E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.8952655864353662E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.8952655864353662E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.8952655864353662E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8952655864353662E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0813158303402216E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0813158303402216E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0813158303402216E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0813158303402216E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.0813158303402216E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.256127984629881E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.256127984629881E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "V" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.256127984629881E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.256127984629881E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	139	139	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8273529509559304E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8273529509559304E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8273529509559304E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8273529509559304E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type_gid_code, name_geom_FROM spatial.ez=WHERE enabled = "Y' ORDER BY geom <> ST_geomFromText(CAST ("POINT(c.2.3815236497292633E-4") as 51236497282-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(c.2.3815236497292633E-4") as 723784047552333E-4") as 72378404755233E-4") as 72378404752233E-4") as 72378404752233E-4") as 72378404755234E-4") as 723784	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.574221426736603E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.574221426736603E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.574221426736603E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.574221426736603E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.915855303569109E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.915855303569109E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.915855303569109E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.915855303569109E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.614820703296955E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.61482070329695E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.614820703296955E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7795717264044746E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7795717264044746E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7795717264044746E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7795717264044745E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.141238034072845E-4' 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.141238034072845E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.141238034072845E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.8771241919780036E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8771241919780036E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.8771241919780036E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8771241919780036E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.520668112957526E-4 3.882788152423065E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.520668112957526E-4 3.882788152423065E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.520668112957526E-4 3.882788152423065E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.520668112957526E-4 3.882788152423065E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.690198504198286E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.690198504198286E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-5.690198504198286E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.690198504198286E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.332938515703952E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.332938515703952E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.332938515703952E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3242202831661404E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.3242202831661404E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.3242202831661404E-4" 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.32420202831661404E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.0193275014541235E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(3.0193275014541235E-4 3.621378404755233E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.0193275014541235E-4 3.621378404755233E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0193275014541235E-4 3.621378404755233E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0193275014541235E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0193275014541235E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0193275014541235E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0193275014541235E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0193275014541235E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0193275014541235E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0193275014541235E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, co	0	1	139	139	0	0,00

Request	% of cumulative	Hits	Mean time	Max time	Standard	% of system
ANITH AND STATE AND SET TO ANIFE THE	time		(ms)	(ms)	deviation	error
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT'-6-672142366987483E-4) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-6-672142366987483E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT'-6-672142366987483E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5-672142366987483E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
WITH candidates AS (SELECT cast(FEEZ' as varchar) as type, gid, code, name, geom FROM spatial.egz WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4800779849608777E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4800779849608777E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 10 UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4800779849608777E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4800779849608777E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.735019862593998E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.735019862593998E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.735019862593998E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3530424809408232E-4 4.05041378455E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3530424809408232E-4 4.05041378455E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3530424809408232E-4 4.05041378455E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3530424809408232E-4 4.05041378455E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM spatia	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.8868259970464945E-4 3.6213784047552333E-4)' AS EXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8868259970464945E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8868259970464945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8868259970464945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8868259970464945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8868259970464945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8868259970464945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8868259970464945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8868259970464945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8868259970464945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8868259970464945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type	0	1	139	139	0	0,00
WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez.WHERE enabled = Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.2304224446585085E-4 4.173033820758321E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2304224446585085E-4 4.173033820758321E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' As varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2304224446585085E-4 4.173033820758321E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2304224446585085E-4 4.173033820758321E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.365363123178814E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.365363123178814E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.365363123178814E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.365363123178814E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINTt-2.416018956639453E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINTt-2.416018956639453E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINTt-2.416018956639453E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.871586657189423E-5.4.4162975996730965E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.871586657189423E-5.4.4162975996730965E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.871586657189423E-5.4.4162975996730965E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-9.871586657189423E-5.4.4162975996730965E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.134406263631686E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.134406263631686E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.134406263631686E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2838/67783454715E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2838/67783454715E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT castf('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2838/67783454715E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT castf('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2838/67783454715E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT castf('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.086615890516527E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.086615890516527E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.086615890516527E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.873454822158667E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.873454822158667E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.873454822158667E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.963106687513795E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.963106687513795E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.963106687513795E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT-(6.036049885843E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT-(6.0360498885843E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" (POINT-(6.0360498885843E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.459043684466927E-4 3.9444125810160957E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.459043684466927E-4 3.9444125810160957E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.459043684466927E-4 3.9444125810160957E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.459043684466927E-4 3.9444125810160957E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.88414477403969E-4 3.6213784047552333E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-5.88414477403969E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST" ("POINT(-5.88414477403969E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-5.88414477403969E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9653433271603916E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9653433271603916E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9653433271603916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9653433271603916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9653433271603916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9653433271603916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9653433271603916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9653433271603916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9653433271603916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9653433271603916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geomFromText(CAST ('POINT(-3.9653433271603916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geomFromText(CAST (0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2360818309484616E-4 4.1673744345031E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2360818309484616E-4 4.1673744345031E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2360818309484616E-4 4.1673744345031E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2360818309484616E-4 4.1673744345031E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom FRO	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.61795565822767E-4.3.7855006071744394E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.61795565822767E-4.3.7855006071744394E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.61795565822767E-4.3.7855006071744394E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.61795565822767E-4.3.7855006071744394E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.386118780523826E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.386118780523326E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.386118780523826E-4 3.6213784047552332E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.386118780523826E-4 3.6213784047552332E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar") as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1425809327171737E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1425809327171737E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1425809327171737E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1425809327171737E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1425809327171737E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1425809327171737E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GEOMFromText(CAST ('POINT(-4.1425809327171737E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GEOMFromText(CAST ('POINT(-4.1425809327171737E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GEOMFromText(CAST ('POINT(-4.1425809327171737E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_DISTANCE, as type, gid, code, name, geom as closest, ST_DISTANCE, as type, gid, code, name, geom as closest, ST_DISTANCE, as type, gid, code, name, geom as closest, ST_DISTANCE, as type, gid, code, name, geom as closest, ST_DISTANCE, as type, gid, code, name, geom as closest, ST_DISTANCE	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.13556949921919E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.13556949921919E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.13556949921919E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or the cast of the cast	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.488688088842871E-4 3.9147681765797494E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.488688088842871E-4 3.9147681765797494E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.488688088842871E-4 3.9147681765797494E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.564070464026053E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.564070464026053E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.564070464026053E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.499027863173948E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(3.499027863173949E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.499027863173948E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.499027863173948E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.45688772778504E-4 3.9465685376908094E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.45688772778504E-4 3.9465685376908094E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.45688772778504E-4 3.9465685376908094E-4)' AS TEXT), 4326), true) as dist FROM candidates AS (SELECT cast("POINT(-1.45688772778504E-4 3.9465685376908094E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.45688772778504E-4 3.9465685376908094E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2226969332150808E-4 4.180759332229056E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2226969332150808E-4 4.180759332229056E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2226969332150808E-4 4.180759332229056E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4254604158864104E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4254604156864104E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4254604156864104E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4254604156864104E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7507266572205354E-4 3, 6527296081886217E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7507266572205354E-4 3, 6527296081886217E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7507266572205354E-4 3,6527296081886217E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.7507266572205354E-4 3,6527296081886217E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1077262996933354E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1077262996333354E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.1077262996933334E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1077262996333354E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
[WITH candidates AS (SELECT cast(FEZ' as varchar) as type, gid, code, name, geom FROM spatial.ez? WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4255365243692685E-4 3.977919740996976E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4255365243692685E-4 3.977919740996976E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO as varchar) as type, gid, code, name, geom FROM spatial.frimo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4255365243692685E-4 3.977919740996976E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4255365243692685E-4) 3.977919740996976E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.247888058297832E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.247868058297832E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.247886058297832E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY GeomFromText(CAST ('POINT(-5.247868058297832E-4')) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.687323895289103E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.687323895289103E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.687323895289103E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.687323895289103E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.291153132'1468'396E-4 3.62'13'78404'7552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.291153132'1468'396E-4 3.62'13'78404'7552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.291153132'1468'396E-4' 3.62'13'78404'7552333E-43') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.291153132'1468'396E-4' 3.62'13'78404'755233E-4)' AS TEXT), 4326), LIMIT 50), SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.291153132'1468'396E-4' 3.62'13'78404'755233E-4)' AS TEXT), 4326), LIMIT 50), gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.291153132'1468'396E-4' 3.62'13'78404'755233E-4)' AS TEXT), 4326), LIMIT 50), gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.291153132'1468'396E-4' 3.62'13'78404'755233E-4)' AS TEXT), 4326), LIMIT 50), gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.291153132'1468'396E-4' 3.62'13'78404'755233E-4)' AS TEXT), 4326), LIMIT 50), gid, code, name, geomFromText(CAST ('POINT(-2.291153132'1468'396E-4' 3.62'13'78404'755233E-4)' AS TEXT), 4326' AS TEXT, 432	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.0026142628876492E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0026142628876492E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.0026142628876492E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0026142628876492E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.822340682492265E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.822340682492265E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar") as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.822340682492265E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.822340682492265E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-5.82340682492265E-4 3.6213784047552333E-4") as the contract of th	0	1	139	139	0	0,00
as varchar) as type, gid, code, name, (WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.73752599682583E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.73752599682583E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIWITH candidates ANGER BY dist LIMIT 1) JUNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-2.73752599682583E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT (pep, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.73752599682583E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	139	139	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3528628178839994E-4 4.0505934475956246E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3528628178839994E-4 4.0505934475956246E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3528628178839994E-4 4.0505934475956246F-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3528628178839994E-4 4.0505934475956246E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	139	139	0	0,00

Request	% of cumulative	Hits	Mean time	Max time	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY	time	1	(ms)	(ms) 139	deviation 0	0,00
geom <>> ST_GeomFromText(CAST ('POINT(-1.865441519002598E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.865441519002598E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.865441519002598E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.865441519002598E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,		·		,,,		-,
WITH candidates AS (SELECT cast(FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.4242788829715015E-4.3 9791773824435689E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4242788829715015E-4.3 9791773824435683E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4242788829715015E-4.3 9791773824435683E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.4242788829715015E-4.3 9791773824435683E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.350006506102223E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.350006506102223E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-5.350006506102223E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.283962035592032E-4.4.119494229854496E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.283962035592032E-4.4.119494229854496E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST (CAST (POINT(-1.283962035592032E-4.4.119494229854496E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.283962035592032E-4.4.119494229854496E-4)' AS TEXT), 4326). LIVIL (WITH candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.970378467033311E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.970378467033311E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.970378467033311E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.970378467033311E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez.WHERE enabled = 'Y' ORDER BY geom <->> ST_GeomFromText(CAST ('POINT(-9.831162469404043E-5.4.420340018517699E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.831162469404043E-5.4.420340018517699E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmow WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.831162469404043E-5.4.420340018517699E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.831162469404043E-5.4.420340018517699E-4)' AS TEXT), 4326). LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2156900739989484E-4 4.1877661913900714E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2156900739989484E-4 1.877661913900714E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.2156900739989484E-4 4.1877661913900714E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMC' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.215690073998948E-4 4.1877661913900714E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar)' as type, gid, code, na	0	1	138	138	0	0,00
WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.847389956073647E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.847389956073647E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.847389956073647E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.698089955852983E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.698089955852983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.698089955852983E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3911447718330453E-4).6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3911447718330453E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3911447718330453E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3911447718330453E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1874966969231495E-4').8213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1874966969231495E-4'). AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1874966969231495E-4' AS E13784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1874966969231495E-4'), AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3153132390078033E-4 4.088143026421108E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3153132390078033E-4 4.088143026421108E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3153132390078033E-4 4.088143026421108E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.339397237185909E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.339397237185909E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.339397237185909E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.457431291237363E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.457431291237363E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-2.457431291237363E-4') AS TEXT), 4326), true) as dist FROM candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.457431291237363E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.776697117495292E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.776697117495292E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.776697117495292E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, Code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.776697117495292E-4) ST_EXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EE2' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.867885267397126E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.867885267397126E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from VHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.867885267397126E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.867885267397126E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, doode, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3960855058957016E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3960855058957016E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3960855058957016E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3960855058957016E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.598381533597567E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.598381533597567E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.59881533597567E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.59881533597567E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.240951030610111E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.240951030610111E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.240951030610111E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.422770044115903E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.422770044115903E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.422770044115903E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9981272607489026E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9981272607489026E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9981272607489026E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-2.9981272607489026E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.556349526864476E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.556349526864476E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.556349526864476E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5492391132743783E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5492391132743783E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5492391132743783E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5492391132743783E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2132783455773795E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2132783455773795E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2132783455773795E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2132783455773795E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7781344219498837E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7781344219498837E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7781344219498837E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7781344219498837E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.75209242727412E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.75209242727412E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.75209242727412E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping and control of the co	0	1	138	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.569752721725262E-5 4.4464809932463154E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.569752721725262E-5 4.4464809932463154E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.569752721725262E-5 4.4464809932463154E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.542057165283273E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.542057165283273E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.542057165283273E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.542057165283273E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.228091399201649E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.228091399201649E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.228091399201649E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.228091399201649E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.3600584887206585E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3600584887206585E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.3600584887206585E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3600584887206585E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.4280518071648033E-4 3.975404458231013E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4280518071648033E-4 3.975404458231013E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.4280518071648033E-4 3.975404458231013E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4280518071648033E-4 3.975404458231013E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5889537973961634E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5889537973961634E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-4.5889537973961634E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.852155601361332E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.852155601361332E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.852155601331332E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.852155601361332E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.917651934137347E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.917651934137347E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.917651934137374F-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.3164049401943E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3164049401943E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.3164049401943E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.2421903748804743E-4 4.161265890570206E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2421903748804743E-4 4.161265890570206E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.2421903748804743E-4 4.161265890570206E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.261163124502801E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.261163124502801E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.261163124502801E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.673121365236311E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.673121365236311E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 10) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.673121365236311E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.673121365236311E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.2066262381930436E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST-(POINT(-3.2066262381930436E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'V' ORDER BY geom <> ST. GeomFromText(CAST (POINT(-3.2066262381930436E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMC') true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.228271062258473E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.228271062258473E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.228271062258473E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.228271062258473E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.557517336733832E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.557517336733832E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.557517336733832E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.418089656074779E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.418089656074779E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.418089656074779E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.418089656074779E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.820723714980852E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.820723714980852E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.820723714980852E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.820723714980852E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6643133011700884E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6643133011700884E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6643133011700884E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as type, gid, code, name, geom FROM spatial.ez: WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.659013240999784E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.659013240993784E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.659013240993784E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) is the colorable of the colorab	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.198820043784907E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.198820043784907E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.198820043784907E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.941443566320961E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.941443566320961E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.941443566320961E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.941443566320961E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9713620395639927E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9713620395639927E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9713620395639927E-4 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9713620395639927E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.685706927777688E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.685706927777688E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.685706927777688E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.2820892963409346E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2820892963409346E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2820892963409346E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.590835685210963E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.590835685210963E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 10) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.590835685210963E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.590835685210963E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.441095675911941E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.441095675911941E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.441095675911941E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.441095675911941E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5457402579481623E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.5457402579481623E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5457402579481623E-4" 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.5457402579481623E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, nam.	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2219828552696365E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2219828552696365E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2219828552696365E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2219828552696365E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.022655842287217E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.022655842287217E-4 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.022655842287217E-4 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.348555478802077E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ('POINT(-2.348555478802077E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.348555478802077E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.348555478802077E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2836027094783844E-4 4.119853555945745E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2836027094783844E-4 4.119853555945745E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2836027094783844E-4 4.119853555945745E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.0194173329825357E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.0194173329825357E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.0194173329825357E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.0194173329825357E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.587422087131309E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST)(POINT(-3.587422087131309E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.587422087131309E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.587422087131309E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.502720104402541E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.502720104402541E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.502720104402541E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.502720104402541E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.942252050076669E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.942252050076669E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.942252050076669E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.942252050076669E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2017707613769473E-4 3.6213764047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2017707613769473E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2017707613769473E-4" 4.36213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2017707613769473E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5985566223725394E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5985566223725394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5985566223725394E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5985566223725394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.767799221900658E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.767799221900658E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.767799221900658E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.121115771708568E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.121115771708568E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.121115771708568E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.121115771708568E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.800242126502926E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.800242126502926E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.800242126502926E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.306159571673487E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.306159571673487E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.306159571673487E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.306159571673487E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8332955546766737E-4 3.6213784047552338E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8332955546766737E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8332955546766737E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.833295546766737E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.550860655067644E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.550860655067644E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5508065506764E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.55080655067644E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1447277408353574E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1447277408353574E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1447277408353574E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.1447277408353574E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.2582747927480648E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.2582747927480648E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.2582747927480648E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RONT(-2.2582747927480648E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3855706427896525E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3855706427896525E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ("POINT(-3.3855706427896525E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3855706427896525E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3855706427896525E-4") AS TEXT), 4326), LIMIT 50) SELECT ("POINT(-3.3855706427896525E-4") AS TEXT), 4326), LIMIT 50) SELECT ("POINT(-3.3855706427896525E-4") AS TEXT), 4326), LIMIT 50) SELECT ("POINT(-3.385706427896525E-4") AS TEXT), 4326), LIMIT	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.486370766231565E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.486370766231565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.486370766231565E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.486370766231565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.524719680299767E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.524719680299767E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.524719680299767E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.524719680299767E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.936422149293594E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.936422149293594E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.936422149293594E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.936422149293594E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.2177561991524231E-4 4.1857000663017807E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2177561991524231E-4 4.1857000663017807E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.2177561991524231E-4 4.1857000663017807E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2177561991524231E-4 4.1857000663017807E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1297258755905612E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1297258755905612E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1297258755905612E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.129725875905612E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.709318896904477E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.709318896904477E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.709318896904477E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.709318896904477E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	138	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.195945434875724E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.19594543475724E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.195945434875724E-4' 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.195945434875724E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.1018019930999999E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.101801993099999E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.10180199309999E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.10180199309999E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5823915215402397E-4 3.6213784047552333E-4)' AS EXPT., 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5823915215402397E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5823915215402397E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5823915215402397E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.398174502458434E-5 4.46363881518482TE-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.398174502458434E-5 4.46363881518482TE-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-9.398174502458434E-5 4.46363881518482TE-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.398174502458434E-5 4.46363881518482TE-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3988565604309186E-4 4.004599704989687E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3988565604309186E-4 4.004599704989687E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3988565604309186E-4 4.004599704989687E-X) X S TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3988565604309186E-4 4.004599704989687E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.057595732557615E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.057595732557615E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.057595732557615E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2294480206915314E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2294480206915314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2294480206915314E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2294480206915314E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5439482016617754E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5439482016617754E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5439482016617754E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RGM236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4466515078279286E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4466515078279286E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4466515078279286E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4466515078279286E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.609619623212764E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.609619623212764E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.609619623212764E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.267716251795023E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.267716251795023E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.267716251795023E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.92797798562287E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.92797798562287E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.92797798562287E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.92797798562287E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.95842/1725)9082E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.95842/1725)9082E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.95842/1725)9082E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping the state of the s	0	1	138	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.324031471545614E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.324031471545614E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.324031471545614E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.145819442021855E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.145819442021855E-4 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.145819442021855E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.145819442021855E-4 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4260800878215917E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4260800878215917E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4260800878215917E-4" 4.36213784047552332-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4260800878215917E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.110430394109397E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6.110430394109397E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6.110430394109397E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3622144454025458E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.362214445402545E-4') AS TEXT), 4326), True) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.362214445402545E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.362214445402545E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.002443748394528E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.002443748394528E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.002443748394528E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.002443748394528E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4244631203101767E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4244631203101767E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.424631203101767E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.424631203101767E-4 3.6213784047552333E-4)" AS TEXT), 3426), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.837971368435946E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.837971368435946E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.837971368435946E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9782699188880103E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9782699186880103E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9782699186880103E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist RCAST ('RCAST), 4236), true) as dist RCAST ('RCAST), 4236, tru	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6870406778583124E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6870406778583124E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6870406778583124E-4 3.6213784047552332F-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6870406778583124E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.840037493589421E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.840037493589421E-4) AS 16213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.840037493589421E-4) AS 16213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.802398083184813E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.802398083184813E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.802398083184813E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.802398083184813E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0782569840923644E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0782569840923644E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0782569840923644E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0782569840923644E-4 3.6213784047552333E-4)' AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.4693743102343012E-4 3.9340819551929746E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.4693743102343012E-4 3.9340819551929746E-4)" AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4693743102343012E-4 3.9340819551929746E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4693743102343012E-4 3.9340819551929746E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.728826061415425E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.728826061415425E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.728826061415425E-4 3.6213784047552332E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.728826061415425E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.040182138891251E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.040182138891251E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.040182138891251E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.040182138891251E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7064488622771453E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7064488622771453E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7064488622771453E-4-3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7064488622771453E-4-3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1636821933302794E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1636821933302794E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1636821933302794E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1636821933302794E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.956984420736229E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.956984420736229E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.956984420736229E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, Code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.956984420736229E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.485741945532683E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.485741945532683E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.485741945532488E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.485741945532683E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.626507950554212E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.626507950554212E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.626507960554212E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.626507950554212E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.012154702026723E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.012154702026723E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-6.012154702026723E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-6.012154702026723E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.858174313764932E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.858174313764932E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.85817431764932E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.858174313764932E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.792233397628709E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.792233397628709E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.792233397628709E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7719406207713105E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7719406207713105E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7719406207713105E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7719406207713105E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4.7719406207713105E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.164414568403128E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.164414568403128E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.164414568403128E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.164414568403128E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	138	138	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.97487004345391E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.97487004345391E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (EELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.97487004345391E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.97487004345391E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4638047554727605E-4") AS 1255E-4") AS 1255E-4") AS 1257E-4". AS 1257E-4" AS 12	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7125618804910097E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7125619804910097E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7125619804910097E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name.	0	1	138	138	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6341253333418212E-4 3.769330932050473E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6341253333418212E-4 3.769330932050473E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6341253333418212E-4 3.769330932050473E-X) X ST EXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.417016252015687E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.417016252015687E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.417016252015687E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.417016252015687E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.409995669954001E-4.3.993460595524868E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.409995669954001E-4.3.993460595524868E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.409995669954001E-4.3.993460595524868E-4)" AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.409995669954001E-4.3.993460595524868E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-9.211324923361572E-5 4.4823237730747564E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.211324923361572E-5 4.4823237730747564E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-9.211324923361572E-5 4.4823237730747564E-X)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4595065649545405E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4595065649545405E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4595065649545405E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4595065649545405E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.421956986078345E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.421956986078345E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.421956986078345E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.333387673346011E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.333387673346011E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.333387673346011E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.865365410319741E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.865365410319741E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.865365410319741E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.865365410319741E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") ("POINT(-4.865365410319741E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") ("POINT(-4.865365410319741E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") ("POINT(-4.865365410319741E-4 3.6213784047552333E-4)" ("POINT(-4.865365410319741E-4 3.621378404755233E-4)" ("POINT(-4.865365410319741E-4 3.621378	0	1	137	137	0	0,00
as varchar) as type, gid, code, name, (WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3577137204182448E-4 4.0457425449821015E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3577137204182448E-4 4.0457425449821015E-4)' AS TEXT), 4326), LIWID as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3577137204182448E-4 4.0457425449821015E-4)' AS TEXT), 4326), LIWIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3577137204182448E-4 4.0457425449821015E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast)("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.6701569247987167E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6701569247987167E-4 3.6213784047552333E-4)" AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast)("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.6701569247987167E-4" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6701569247987167E-4" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6701569247987167E-4" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6701569247987167E-4" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6701569247987167E-4" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6701569247987167E-4" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6701569247987167E-4" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6701569247987167E-4" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6701569247987167E-4" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.6701569247987167E-4" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(ge	0	1	137	137	0	0,00

Request	% of	Hits	Mean time	Max time	Standard	% of system
M//TH condidates AS (SELECT conf/EE7) as warehar) as two girl code name grow EPOM spatial any WHEPE analysis - IV/ OPDER BY	cumulative time	1	(ms)	(ms) 137	deviation	error 0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.289450907388864E-4) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.289450907388864E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.289450907388864E-4 3.6213784047552333E-4)) X STEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.289450907388864E-4 3.621378404755233E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	Ü	ı	137	137	0	0,00
[WITH candidates AS (SELECT cast(FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez.WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8595126381274095E-4.3 6.213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8595126381274095E-4.3 6.21378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8595126381274095E-4.3 6.213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.859512638174095E-4.3 6.213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6528240140970617E-4.3.6213764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6528240140970617E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6528240140970617E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6528240140970617E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7902662525673488E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7902662525673486E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7902662525673486E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7902662525673486E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0293794840725596E-4 4.3740767812797143E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0293794840725596E-4 4.3740767812797143E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("FROM" as varchar") as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.0293794840725596E-4 4.3740767812797143E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0293794840725596E-4 4.3740767812797143E-4") AS TEXT), 4326) t. ("	0	1	137	137	0	0,00
[WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST GeomFromText(CAST ('POINT', c2.828794829692373E-4) & 62.13784047552333E-4) \ AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST Distance(geom, ST_GeomFromText(CAST ('POINT', c2.828794829692373E-4) & 3.621378404755233E-4) \ AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT', c2.828794829692373E-4) & 3.6213784047552333E-4) \ AS TEXT), 4326) LIMIT 50) SELECT type, gid, Code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT', c2.82879482962373E-4) & 3.6213784047552333E-4) \ AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3379645070131694E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3379645070131694E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3379645070131694E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3379645070131694E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3189156487079837E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3189156487079837E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.3189156487079837E-4") AS TEXT), 4326), true) as dist FROM candidates AS ("POINT(-3.3189156487079837E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3189156487079837E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.107542062354661E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.107542062354661E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.107542062354661E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.167360711713318E-4 4.2360955537163467E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.167360711713318E-4 4.2360955537163467E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.167360711713318E-4 4.2360955537163467E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.167360711713318E-4 4.2360955537163467E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.607539775213735E-4 3.6213784047552333E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.60753977521373SE-4 3.6213784047552333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.607539775213735E-4 3.6213784047552333E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.607539775213735E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.19944886448379E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.19944886448379E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.19944886448379E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.19944886448379E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1972791849563493E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1972791849563493E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1972791849563493E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1972791849563493E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.204375875700894E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.204375875700894E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.204375875700894E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7887345423024945E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7887345423024945E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7887345423024945E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.7887345423024945E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.320447358972839E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.320447358972839E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.320447358972839E-4 3.6213784047552332E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.320447358972839E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.071528768025171E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.071528768025171E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.071528768025171E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.071528768025171E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.86364946271621E-4.3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.86364946271621E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.86364946271621E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1272197413587294E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1272197413587294E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1272197413587294E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1272197413587294E-4 3.6213784047552333E-4") AS TEXT), 4326) LIVIT type) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3186507284046E-4.3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3186507284046E-4.3.6213784047552333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3186507284046E-4.3.6213784047552333E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3186507284046E-4.3.6213784047552333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.339837246264266E-4 4.063619019230332E-4') 'AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.339837246264266E-4 4.063619019230332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER gygom <> ST_GeomFromText(CAST ('POINT(-1.339837246264266E-4 4.063619019230332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0019001849422046E-4 3.6213784047552333E-4)' AS ETXT, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0019001849422046E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0019001849422046E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2408520505179976E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2408520505179976E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2408520505179976E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.2408520505179976E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7413933268293947E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7413933268293947E-4 3.6213784047552333E-4)' AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7413933268293947E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7413933268293947E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.76925024920)803E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.76925024920)803E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.76925024920)803E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.76925024920)803E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5303'9066589'19E-4 3.6213'78404'7552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5303'9066589'19E-4 3.6213'78404'7552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5303'90665897'19E-4 3.6213'78404'7552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	137	137	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.1890999415890106E-4 4.214356323923582E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1890999415890106E-4 4.214356323923582E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1890999415890106E-4 4.214356323923582E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1890999415890106E-4 4.214356323923582E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.562264684894111E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.562264684894111E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.562264684894111E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.562264684894111E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.971011862014047E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.971011862014047E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.971011862014047E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.971011862014047E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1722116142475634E-4 4.2312446511028236E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ('POINT(-1.1722116142475634E-4 4.2312446511028236E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1722116142475634E-4 4.2312446511028236E-10), AST EXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.172216142475634E-4 4.2312446511028236E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.182919863255991E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.182919863255991E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.182919863255991E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.182919863255991E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.978198384287004E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.978198384287004E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.97819834287004E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.978198384287004E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.2141766608614993E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.2141766608614993E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.21417666086814993E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.2141766608614993E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.2141766608614993E-4") AS TEXT), 4326), LIMIT 50) SELECT ("POINT(-4.2141766608614993E-4") AS TEXT	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2503/8766811515E-4 3.6213/84047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2503/8766811515E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2503/8766811515E-4 3.6213/84047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2503/8766811515E-4 3.6213/84047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7812693768805992E-4 3.622186888524154E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7812693768805992E-4 3.622186888524154E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7812693768805992E-4 3.62218688524154E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.781269376805992E-4 3.62218688524154E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8477447079054437E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8477447079054437E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8477447079054437E-4' 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8477447079054437E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.012235384991431E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.012235384991431E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.012235384991431E-4 3.6213784047552332E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.867866970269721E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.867866970269721E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.867866970269721E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.884409694343074E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8844096694343074E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'O' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.884409694343074E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.884409694343074E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.834638453321001E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.834638453321001E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.834638453321001E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.897525097491219E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.897525097491219E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.897525097491219E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.070886224480733E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.070886224480733E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.070886224480733E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.07088624480733E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.400927259866245E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.400927259866245E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.400927259866245E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.400927259866245E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.495533582129588E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.495533582129588E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.495533582129585E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.495533582129585E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4630054202807554E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4630054202807554E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4630054202807554E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4630054202807554E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2319541549233632E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2319541549233632E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2319541549233632E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2319541549233632E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.8351728682096217E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8351728682096217E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8351728682096217E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8351728682096217E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5426007287355957E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5426007287355957E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5426007287355957E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5426007287355957E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.993720941574866E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.993720941574866E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.993720941574866E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.993720941574866E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7386131237304763E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7386131237304763E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7386131237304763E-4' 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7386131237304763E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.203670946319151E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.203670946319151E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.203670946319151E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.113030934151492E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.113030934151492E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.113030934151492E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.113030934151492E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0614493397156266E-4 4.342006925791050SE-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0614493397156266E-4 4.342006925791050SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.0614493397156266E-4 4.342006925791050SE-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0614493397156266E-4 4.3420069257910505E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0614493397156266E-4 4.3420069257910505E-4)' AS TEXT), 4326), LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <- ST GeomFromText(CAST ('POINT-C-766451748974478E-4) 6.213784047552333E-4)" AS TEXT), 4329. LIMIT 50) SELECT type, gid, code, name, geom as closest, ST Distance(geom, ST_GeomFromText(CAST ('POINT(-2.766451748974478E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.766451748974478E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.766451748974478E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.766451748974478E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6187687162652294E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.6187687162652294E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6187687162652294E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) of the complex o	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.512772087020977E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.512772087020977E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.512772087020977E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.512772087020977E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2556696784241183E-4 3.6213784047552333E-4)' AS ETAST, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2556696784241183E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2556696784241183E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2556696784241183E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7067092082986789E-4 3.696747057165469E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7067092082986789E-4 3.696747057165469E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7067092082986789E-4 3.696747057165469E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7067092082986789E-4 3.696747057165469E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.515745676022274E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.515745676022274E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.515745676022274E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4451243718449255E-4") AS 213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4451243718449255E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4451243718449255E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4451243718449255E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1521030747288396E-4 3.6213784047552333E-4)' AS ETZH, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1521030747288396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1521030747288396E-4 3.6213784047552333E-4)' AS TEXT), 4326), trute) of SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1521030747288396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.261702113673274E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.261702113673274E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.261702113673274E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.145262155723978E-4 4.258194109727583E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-1.145262155723978E-4 4.258194109727583E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST" ("POINT(-1.145262155723978E-4 4.258194109727583E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" ("POINT(-1.145262155723978E-4 4.258194109727583E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.852784422060216E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.852784422060216E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.852784422060216E-4 3.621378404755233E-4)" AS TEXT), 4326), true) os SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.852784422060216E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.424225645697898E-5 4.461033700832441E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.424225645697898E-5 4.461033700832441E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.424225645697898E-5 4.461033700832441E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.424225645697898E-5 4.461033700832441E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	137	137	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0286608318452642E-4 4.3747954335894335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0286608318452642E-4 4.3747954335894335E-4)' AS TEXT), 4326), true as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0286608318452642E-4 4.374795435894335E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0286608318452642E-4 4.3747954335894335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.426978403105711E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.426978403105711E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.426978403105711E-4 3.6213784047552332E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.426978403105711E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.902901266350382E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.902901266350382E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.90290126635038E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.902901266350382E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.932020404401409E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST)(-POINT(-4.932020404401409E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.932020404401409E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.932020404401409E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4285055390887146E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.4285055390887146E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.4285055390887146E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.4285055390887146E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5718766584341895E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.5718766584341895E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5718766584341895E-4 3.6213784047552333E-4") AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-2.5718766584341895E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.34697053126362E-5.4.4687592123031757E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.34697053126362E-5.4.4687592123031757E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-9.34697053126362E-5.4.4687592123031757E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.34697053126362E-5.4.4687592123031757E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.7658229282755944E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.7658229282755944E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.765829282755944E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.765829282755944E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, nam.	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.95132960872812TE-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.95132960872812TE-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.95132960872812TE-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.95132960872812TE-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.586878523678986E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.586878523678986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.586878523678986E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.586878523678986E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.9973142027113438E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9973142027113438E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.9973142027113438E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9973142027113438E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.119759150218686E-4 3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.119759150218686E-4 3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.119759150218686E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.119759150218686E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.708514987430621E-43.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.708514987430621E-43.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.708514987430621E-43.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.708514987430621E-43.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.875417392938176E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.875417392938176E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.875417392938176E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.875417392938176E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.20313195714868E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.20313195714868E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.20313195714868E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.20313195714868E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.540539177863972E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.540539177863972E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.540539177863972E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.540539177863972E-4 3.6213784047552335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.643306446367246E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.643306446367246E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.643306446367246E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9542940491657215E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9542940491657215E-4 3.6213784047552333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9542940491657215E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9542940491657215E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9542940491657215E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9542940491657215E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9542940491657215E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9542940491657215E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9542940491657215E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9542940491657215E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geomFromText(CAST ('POINT(-3.9542940491657215E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geomFromText(CAST (0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.651476541170882E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.651476541170882E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.651476541170882E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.651476541170882E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1361130626715127E-4 3.6213784047552333E-4)' AS EXTA, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1361130626715127E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1361130626715127E-4 3.6213784047552333E-4)' AS TEXT), 4326), turle 'Joseph Select' type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1361130626715127E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.47701913871302E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.47701913871302E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.47701913871302E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.47701913871302E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.100279431398846E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.100279431398846E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.100279431398846E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.100279431398846E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.619038210850465E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.619038210850465E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.619038210850465E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9913046388714455E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9913046388714455E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9913046388714455E-4' 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9913046388714455E-4' 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.054555183437163E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.054555183437163E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.05455183437163E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.980893330139361E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.980893330139361E-4') 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.980893330139361E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.980893330139361E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	137	137	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3963504261990866E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3963504261990866E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3963504261990866E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3963504261990866E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	137	137	0	0,00
[WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1) 91439970'1987'1123E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom sclosest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9143997019871123E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom sclosest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9143997019871123E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name.	0	1	137	137	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7308876122870483E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7308876122870483E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7308876122870483E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7308876122870483E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3463096905917779E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3463096905917779E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3463096905917779E-4" 4.36213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name.	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4464672704892536E-4 3.956988994973131E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4464672704892536E-4 3.956988994973131E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4464672704892536E-4 3.956988994973131E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4464672704892536E-4 3.95698899497313E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1482265961615723E-4 4.2552296692839484E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1482265961615723E-4 4.2552296692839484E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1482265961615723E-4 4.2552296692839484E-3)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1482265961615723E-4 4.2552296692839484E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.15910078538127E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.15910078538127E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.15910078538127E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopped and calculated the control of the con	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.802218420127989E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.802218420127989E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.802218420127988E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.802218420127988E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.76502359308359E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.76502359308359E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.76502359308359E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the co	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.168991402070287E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.168991402070287E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.168991402070287E-4 3.6213784047552332E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6892012088220503E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6892012088220503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6892012088220503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6892012088220503E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9289615581535514E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9289615581535514E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.9289615581535514E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.9289615581535514E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.012944888655024E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.01294488865024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.01294488865024E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.01294488655024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.728754527014419E-5 4.4305808127543984E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.728754527014419E-5 4.4305808127543984E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.728754527014419E-5 4.4305808127543986E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.728754527014419E-5 4.430580812754396E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5887695600574885E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5887695600574885E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5887695600574885E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5887695600574885E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.765028167365441E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.765028167365441E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.765028167365441E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.294041463901576E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.294041463901576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.294041463901576E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.294041463901576E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.774994892737316E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.774994892737316E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.774994892737316E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.92662593841484E-4.3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.92662593841484E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.92662593841484E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.92662593841484E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.605392967095551E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST)(POINT(-4.605392967095551E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.605392967095551E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.605392967095551E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-3.0455583077504134E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0455583077504134E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0455583077504134E-4 4-3.6213784047552333E-4)' AS TEXT), 4326); LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0455583077504134E-4 3.6213784047552333E-4)' AS TEXT), 4326); true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.396377871890196E-5 4.4638184782304515E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.396377871890196E-5 4.4638184782304515E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.396377871890196E-5 4.4638184782304515E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.396377871890196E-5 4.4638184782304515E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6050244924182E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6050244924182E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6050244924182E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6050244924182E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FROM.	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5062143854469043E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5062143854469043E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5062143854469043E-4' 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5062143854469043E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.855923951272783E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.855923951272783E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.855923951272783E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.008377203551588E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.00837720355168BE-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.00837720355168E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.008377203551568E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3320219032924262E-4 4.071434362160268E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3320219032924262E-4 4.071434362160268E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.3320219032924262E-4 4.071434362160268E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3320219032924262E-4 4.071434362160268E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.3868191356237173E-4 4.0166371298098504E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.3868191356237173E-4 4.0166371298098504E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.3868191356237173E-4 4.0166371298098504E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.3868191356237173E-4 4.0166371298098504E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0583052362212081E-4 4.3451510291530877E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0583052362212081E-4 4.3451510291530877E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0583052362212081E-4 4.3451510291530877E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0583052362212081E-4 4.3451510291530877E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.112586350791283E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.112586350791283E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.112586350791283E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.112586350791283E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9165602329508505E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9165602329508505E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9165602329508505E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9165602329508505E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1930662516846906E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1930662516846906E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1930662516846906E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1930662516846906E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.570992065995624E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.570992065995624E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.570992065995624E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.570992065995624E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0018012048500902E-4 4.4016550605005474E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0018012048500902E-4 4.4016550605005474E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0018012048500902E-4 4.4016550605005474E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0018012048500902E-4 4.4016550605005474E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7678890534290696E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7678890534290696E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7678890534290696E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7678890534290696E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5481657092152857E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.5481657092152857E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.5481657092152857E-4" A) 6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.5481657092152857E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4696438048195372E-4.3.933812460560927E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4696438048195372E-4.3.933812460560927E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4696438048195372E-4.3.933812460560927E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4696438048195372E-4.3.933812460560927E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST GeomFromText(CAST ('POINT(-5.848840983373792E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.848840983373792E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.848840983373792E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.848840983373792E-4) 3.6213784047552333E-4)' AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.428339598877444E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.428339558877444E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.428339598877444E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.428339598877444E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.061188993694093E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.061188993694093E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.061188993694093E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.061188993694093E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.3164003659124497E-4 3.6213784047552333E-4)" AS ETAT, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.3164003659124497E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/fmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.3164003659124497E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.3164003659124497E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.668099948208944E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.668099948208944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.668099948208944E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.668099948208944E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.060470341466798E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.060470341466798E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.060470341466798E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.060470341466798E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.890882138670586E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.890882138670586E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.890882138670586E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.890882138670586E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3931971741409658E-4 4.010259091244909E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3931971741409658E-4 4.010259091244909E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3931971741409658E-4 4.010259091244909E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3931971741409658E-4 4.01025909124490E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.362937671911692E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.362937671911692E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.362937671911692E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.362937671911692E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.355037071693292E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.355037071693292E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.355037071693292E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.355037071693292E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.2065272581009292E-4 4.1969290073530226E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.2065272581009292E-4 4.1969290073530226E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.2065272581009292E-4 4.1969290073530226E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2065272581009292E-4 4.1969290073530226E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.78585535911146E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.78585535911146E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.78585535911146E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.78585535911146E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.03621582879557E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.03621582879557E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.03621582879557E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.03621582879557E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.655424554139157E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.655424554139157E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.655424554139157E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.655424554139157E-4 3.6213784047552333E-4)" as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.30302004246092E-4.3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.30302004246092E-4.3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.30302004246092E-4.3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.30302004246092E-4.3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	136	136	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-4.751009874651325E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.751009874651325E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.751009874651325E-4" 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.751009874651325E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7917888142685E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7917888142685E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.frmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.7917888142685E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7917888142685E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3013893521039507E-4 4.102066913411159E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3013893521039507E-4 4.102066913411159E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3013893521039507E-4 4.102066913411159E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, as varchar) as type, gid, code, name, as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.276519741579394E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.276519741579394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.276519741579394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4-908035386315418E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4-908035386315418E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4-908035386315418E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-4-908035386315418E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.272921906161064E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.272921906161064E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.272921906161064E-4 3.6213784047552332E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.060928647672559E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.060928647672559E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.060928647672559E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.060928647672559E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.288831235253683E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.288831235253683E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.28881325253688E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0062927812706881E-4 4.397163484105495E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0062927812706881E-4 4.397163484105495E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0062927812706881E-4 4.397163484105495E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0062927812706881E-4 4.397163484105495E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0463713657879727E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0463713657879727E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0463713657879727E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0463713657879727E-4' 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.7362775039917646E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7362775039917646E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.7362775039917646E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7362775039917646E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.047907650334678E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.047907650334678E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-6.047907650334678E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.047907650334678E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast(FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST (POINT(-2.829154155806021E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.829154155806021E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(TRMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST (POINT(-2.829154155806021E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.829154155806021E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	136	136	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1427514472102945E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1427514472102945E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.1427514472102945E-4" 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.1427514472102945E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.254331354061642E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.254331354061642E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.254331354061642E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.254331354061642E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0522012665710466E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0522012665710466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0522012665710466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDAST), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.793765107893563E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.793765107893563E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.793765107893563E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.793765107893563E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.3854889959824943E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.385489959824943E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.385489959824943E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.759804215871994E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.759804215871994E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.759804215871994E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.105386105672774E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-3.105386105672774E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.105386105672774E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.105386105672774E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.552558305543769E-4 3.850897959852803E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.552558305543769E-4 3.850897959852803E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-1.55258805634769E-4 3.850897959852803E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.552558305543769E-4 3.850897959852803E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.684435563534366E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.684435563534366E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.68443556334366E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.684435563534366E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.610773710236565E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.610773710236565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.610773710236565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1728450092282987E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1728450092282987E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1728450092282987E-4' 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1728450092282987E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.733941884253054E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.733941884253054E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.733941884253054E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.625959812820036E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.625959812820036E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rlm WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.62595812820036E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.625959812820036E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4229359843271734E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4229359843271734E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4229359843271734E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.4229359843271734E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	time 0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.659296458424573E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.659296458424573E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.659296458424573E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6414915186716014E-4 3.7619647467982087E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6414915186716014E-4 3.7619647467982087E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.6414915186716014E-4 3.7619647467982087E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6414915186716014E-4 3.7619647467982087E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name.	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1356501821838989E-4 4.2678060832409843E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1356501821838989E-4 4.2678060832409843E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1356501821838989E-4 4.2678060832409843E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1356501821838989E-4 4.2678060832409843E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2389610141394954E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2389610141394954E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2389610141394954E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2389610141394954E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.228185805011913E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.228185805011913E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.228185805011913E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.228185805011913E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5074628782809688E-4 3.895993387230619E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5074628782809688E-4 3.895993387230619E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5074628782809688E-4 3.895993387230619E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5074628782809688E-4 3.895993387230619E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9062250329016244E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9062250329016244E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9062250329016244E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9062250329016244E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.219121969206008E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.219121969206008E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.219121969206008E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.816591464673902E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.816591464673902E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.816591464673902E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8125444716135127E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8125444716135127E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8125444716135127E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8125444716135127E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar)' as type, gid, code, nam.	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.106652895634244E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.106652895634244E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-5.10665289563424E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAGE") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6741947692954035-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.674194769295403E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.674194769295403E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.674194769295403E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00

Request	% of cumulative	Hits	Mean time	Max time	Standard deviation	% of system
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY	time	1	(ms)	(ms) 136	deviation	error 0,00
geom <> ST_GeomFromText(CAST ('POINT(-5.127044652583757E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.12704465258375TE-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.12704465258375E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.127044652583757E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	Ü		130	130	0	0,00
[WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3,02238177342013E-4 a; 6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3,02238177342013E-4 3,6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3,02238177342013E-4 3,6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3,02238177342013E-4 3,6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.806979491133823E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.806979491133823E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.806979491133823E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.806979491133823E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.724262950593821E-5 4.4310299704320685E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.724262950593821E-5 4.4310299704320685E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.724262950593821E-5 4.4310299704320685E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.724262950593821E-5 4.4310299704320685E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.648956684093496E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.648956684093496E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.648956684093496E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.648956684093496E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
[WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez.WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.00603700953100E-4.3 6.213784047552333E-4)' AS TEXT), 4325) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.006037009531006E-4.3 6.21378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.00603700953100E-4.3 6.213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.00603700953100E-4.3 6.213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.236095553794015E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.236095553794015E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.236095553794015E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.665211616454208E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.665211616454208E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.665211616454208E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.910456263300689E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.910456263300689E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.910456263300689E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7656478395006217E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.765647839506217E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7656478395006217E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7656478395006217E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.941533397849373E-4 3.6213784047552333E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.941533397849373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.941533397849373E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.941533397849373E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5778009650275273E-4 3.8256553004795303E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5778009650275273E-4 3.8256553004795303E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5778009650275273E-4 3.8256553004795303E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5778009650275273E-4 3.8256553004795303E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6010719051680744E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6010719051680744E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.60107199051680744E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) of the control	0	1	136	136	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.019341224299678E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.019341224299678E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.0193412242999678E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.148065230232154E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.148065230232154E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.148065230232154E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.148065230232154E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6752773219181974E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6752773219181974E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6752773219181974E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6752773219181974E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6-126959395337196E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT-6-126959395337196E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6-12695939537196E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT-6-12695939537196E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.833744712318733E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.83374471231873E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.833744712318733E-4 3.621378404755233E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.833744712318733E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3621246138741326E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3621246138741326E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3621246138741326E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3621246138741326E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	136	136	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3353593926892227E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3353593926892227E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3353593926892227E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name.	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.302930210932508E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.302930210932508E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.302930210932508E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.302930210932508E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.22162810343784E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.22162810343784E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.22162810343784E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and calculated the control of the control of the calculated as a control o	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.595686587745209E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5956866587745209E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.595686587745209E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.830047896808289E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.830047896808289E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.830047896808289E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.830047896808289E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.208692363346519E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.208692363346519E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.208692363346519E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.208692363346519E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3270903177934715E-4').6213764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.32709093177934715E-4'). AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3270903177934715E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3270903177934715E-4') AS TEXT), 4226), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3270903177934715E-4') AS TEXT), 4226), LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.311194711546407E-4.3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.311194711546407E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.311194711546407E-4.3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6133788245605115E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6133788245605115E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6133788245605115E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDRTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.370757589165383E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.370757589165383E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.370757589165383E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.399049946333296E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.399049946333296E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.399049946333296E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.399049946333296E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.576453492101348E-4' 3.827002773385324E-4')' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.576453492101348E-4' 3.827002773385324E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.576453492101348E-4' 3.827002773385324E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.576453492101348E-4' 3.827002773385324E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7147087886091937E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7147087886091937E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7147087886091937E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7147087886091937E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7147087886091937E-4') AS TEXT), 4326), LIMIT 50) SELECT (cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.885209029535079E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.885209029535079E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.885209029535079E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.885209029535079E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.3167505434623944E-4 4.086705721928891E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.3167505434623944E-4 4.086705721928891E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.3167505434623944E-4 4.086705721928891E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3844972387305605E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.3844972387306605E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.3844972387305605E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDRTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2381525303837875E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2381525303837875E-4 3.6213784047552333E-4") AS TEXT), 4326), rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.23815250303837875E-4 3.621378404755233E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2381525303837875E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.630909695446396E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.630909695446396E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.63090969544639E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.630909695446396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5556125775097751E-4 3.8478436879499676E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5556125775097751E-4 3.8478436879499676E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5556125775097751E-4 3.8478436879499676-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5556125775097751E-4 3.8478436879499676-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.7491096897091202E-4 3.654346575726463E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.7491096897091202E-4 3.654346575726463E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.7491096897091202E-4 3.654346575726463E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.7491096897091202E-4 3.654346575726463E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-1.5015339974057802E-4 3.901922267990666E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5015339974057802E-4 3.901922267990666E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5015339974057802E-4 3.901922267990666E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5015339974057802E-4 3.901922267990666E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4475543973938995E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4475543973938995E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.4475543973938995E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.4475543973938995E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.250634538551198E-4 4.152821726916974E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.250634538551198E-4 4.152821726916974E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.f/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.250634538551198E-4 4.152821726916974E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.250634538551198E-4 4.152821726916974E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.560382797079311E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.560382797079311E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.560382797079311E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.560382797079311E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.291616012634453E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.291616012634453E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.291616012634453E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.291616012634453E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast)("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.078001212352682E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.078001212352682E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.078001212352682E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) in the control of the contro	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.52014742091446E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.52014742091446E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.52014742091446E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.52014742091446E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.0256202827248117E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0256202827248117E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1, UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.0256202827248117E-4 3.6213784047552333E-4)' AS TEXT), 4326), tlutle 30; SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.0256202827248117E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.6956599303040088E-4 3.7077963351710874E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6956599303040088E-4 3.7077963351710874E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.6956599303040088E-4 3.7077963351710874E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6956599303040088E-4 3.7077963351710874E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0524661868744313E-4 4.3509900785811557E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0524661868744313E-4 4.3509900785811557E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0524661868744313E-4 4.3509900785811557-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDCT), as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0524661868744313E-4 4.3509900785811557E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.3022876673880702E-4 4.101168598055815E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3022876673880702E-4 4.101168598055815E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.3022876673880702E-4 4.101168598055815E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3022876673880702E-4 4.101168598055815E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.591904514988204E-4 3.811551750443884545E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.591904514988204E-4 3.8115517504438545E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.591904514988204E-4 3.8115517504438545E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.591904514988204E-4 3.8115517504438545E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4703716056105346E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4703716056105346E-4 3.6213784047552333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4703716056105346E-4 3.621378404755233E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4703716056105346E-4 3.6213784047552333E-4') AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.479813064657493E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.479813064657493E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.479813064657493E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.479813064657493E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.9101776201517503E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.9101776201517503E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-1.9101776201517503E-4 3.621378404755233SE-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9101776201517503E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.720669689457341E-5 4.431389296523317E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.720669689457341E-5 4.431389296523317E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.720669689457341E-5 4.431389296523317E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.720669689457341E-5 4.431389296523317E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.026348083515809E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.026348083515809E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.026348083515809E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.026348083515809E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.138444108128372E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.138444108128372E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.138444108128372E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.138444108128372E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.030026601898849E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.030026601898849E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.030026601898849E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.03002660189849E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.908030812033566E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.908030812033566E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.908030812033566E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.908030812033566E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.9763834565913595E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9763834565913595E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.9763834565913595E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name.	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.2889119182183917E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2889119182183917E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2889119182183917E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.288919182183917E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-3.288919182183917E-4 3.6213784047552333E-431674RREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5077369471480557E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5077369471480557E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5077369471480557E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.364285144837871E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.364285144837871E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.364285144837871E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.8723722695358723E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8723722695358723E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8723722695358723E-4)' AS TEXT), 4326) LIMIT 50) WINDIN ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.8723722695358723E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.8723722695358723E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTAREA" as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast)(EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.6295576482383656E-4 3.6213784047552335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.6295576482383656E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'V' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.6295576482383656E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-4.6295576482383656E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.730712523512075E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.730712523512075E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.730712523512075E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.730712523512075E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4753077653913414E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4753077653913414E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4753077653913414E-4 3.6213784047552333E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4753077653913414E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.687588815592487E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.687588815592487E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.68758815592487E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.687588815592487E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7012386336292524E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7012386336292524E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7012386336292524E-4-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.701238633629254E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.258468178650442E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.258468178650442E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.258468178650442E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1107759973774904E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1107759973774904E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1107759973774904E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1107759973774904E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-3.1107759973774904E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-3.1107759973774904E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-3.11077599737	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.123810717560926E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.123810717560926E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.123810717560926E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-5.807698143361117E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.807698143361117E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.807698143361117E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.633514809770344E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.633514809770344E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.633514809770344E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.633514809770344E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.079330388151456E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.079330388151456E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.079330388151456E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.274633279482743E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-4.274633279482743E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.274633279482743E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3463995221201903E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3463995221201903E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.3463995221201903E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.3463995221201903E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9426113761903166E-4 3.6213764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9426113761903166E-4 3.6213784047552333E-4)' AS TEXT), 4326), rure) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast/RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.9426113761903166E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.9426113761903166E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	135	135	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0909232295984497E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0909232295984497E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0909232295984497E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTA') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTA') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTA') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTA') As TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTA') As TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTA') As TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINTA') As TEXT).	time 0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1305389336281204E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1305389336281204E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1305389336281204E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1305389336281204E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.273910052973596E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.273910052973596E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.273910052973596E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.273910052973596E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.605038215263754E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.605038215263754E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.605038215263754E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom, as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.605038215263754E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.511164268073264E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.511164268073264E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.511164268073264E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.511164268073264E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2007826145644156E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.20078261456444156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2007826145644156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as distance(geom, ST_GeomFromText(CAST ('POINT(-2.2007826145644156E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.306617877879249E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.306617877879249E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.306617877879249E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.306617877879249E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.678875157336528E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.678875157336528E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.678875157336528E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.678875157336528E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.388355420170423E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.388355420170423E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.388355420170423E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.388355420170423E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.610778284518417E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.610778284518417E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.610778284518417E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.339581474524584E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.339581474524584E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.339581474524584E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST _GeomFromText(CAST ('POINT(-3.862755721713942E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST _Distance(geom, ST _GeomFromText(CAST ('POINT(-3.862755721713942E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST _GeomFromText(CAST ('POINT(-3.862755721713942E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST _Distance(geom, ST _GeomFromText(CAST ('POINT(-3.862755721713942E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4247326148954128E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4247326148954128E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4247326148954128E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4247326148954128E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2372633636633705E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.237263363633705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.23726336633705E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2372633636633705E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4082888709141737E-4 3.9951673945219104E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4082888709141737E-4 3.9951673945219104E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4082888709141737E-4 3.9951673945219104E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4082888709141737E-4 3.9951673945219104E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.108350546110388E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.108350546110368E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.108350546110368E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7487503635954724E-4 3.6547059018177114E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7487503635954724E-4 3.6547059018177114E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.7487503635954724E-4 3.6547059018177114E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.7487503635954724E-4 3.6547059018177114E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2273727469743535E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2273727469743535E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2273727469743535E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2273727469743535E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2273727469743535E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2273727469743535E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2273727469745355E-4 3.6213784047552333E-4 3.621378404755233E-4 3.621378404755	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7177630605752E-4.3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7177630605752E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.7177630605752E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7177630605752E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom FRO	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.277678402885047E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.277678402885047E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.277678402885047E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.276160415465746E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.276160415465746E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.276160415465746E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.276160415465746E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0960344781542282E-4 4.30742178728198E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0960344781542282E-4 4.30742178728198E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.0960344781542282E-4 4.30742178728198E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.096034478154228E-4 4.30742178728198E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1802157688399303E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1802157688399303E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1802157688399303E-4 3.6213784047552332F-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1802157688399303E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.163691341893982E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.163691341893982E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.163691341893982E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast/(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.243017155763587E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.243017155763587E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (*POINT(-5.243017155763587E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(3.566401509482913E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(3.566401509482913E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast/RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(3.566401509482913E-4 3.6213784047552333E-4) X TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(3.566401509482913E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	135	135	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9387486204686023E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9387486204686023E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.9387486204686023E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9387486204686023E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	time 0	1	135	135	0	0,00
[WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5300243147579225E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.5300243147579225E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.5300243147579225E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT("4.5300243147579225E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.46650427560697E-4.3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.46550427560697E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.46650427560697E-4.36213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, graduates or	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1500278010116628E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1500278010116628E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1500278010116628E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PCNTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1500278010116628E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1679088494474927E-4 3.6213784047552333E-4)' AS ETXT, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.167908849474927E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.1679088494474927E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.1679088494474927E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6929/8707297204E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6929/8707297204E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6929/8707297204E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.204838756188507E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.204838756188507E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.204838756188507E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.506299642693465E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.506299642693465E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.506299642693465E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6892057831039025E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6892057831039025E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6892057831039025E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6892057831039025E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0506695563061923E-4 4.352786709037399E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0506695563061923E-4 4.352786709037399E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.0506695563061923E-4 4.352786709037399E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.0506695563061923E-4 4.352786709037399E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.462996271717053E-4.3.940459993757916E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.462996271717053E-4.3.940459993757916E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.462996271717053E-4.3.940459993757916E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped candidates or the control of the contr	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.562983337121407E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.562983337121407E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.562983337121407E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8495459127555344E-4 3.6213764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8495459127555344E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8495459127555344E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8495459127555344E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	135	135	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.335974490542552E-4 4.0674817749020885E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.335974490542552E-4 4.0674817749020885E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.335974490542552E-4 4.0674817749020885E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.335974490542552E-4 4.0674817749020885E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.443786047482449E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.443786047482449E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.443786047482449E-4 3.6213784047552332E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.443786047482449E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	135	135	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.803386229997344E-4' 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closeest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.803386229997344E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from VHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.803366229997344E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.803386229997344E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.803386229997344E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.519329788595049E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.519329788595049E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.519329788595049E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA') as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7286326755130466E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7286326755130466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.7286326755130466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.7286326755130466E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.10044537'1610117E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.100445371610117E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.100445371610117E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3205234676556964E-4 4.082932797716336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3205234676556964E-4 4.082932797716336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3205234676556964E-4 4.082932797716336E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3205234676556964E-4 4.082932797716336E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.924384724486393E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.924384724486393E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.924384724486393E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.55448136189523E-5 4.4480081291977335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.55448136189523E-5 4.4480081291977335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.55448136189523E-5 4.4480081291977335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.55448136189523E-5 4.4480081291977335E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0114177526720203E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0114177526720203E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0114177526720203E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0114177526720203E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.792422209249235E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.792422209249235E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.792422209249235E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.792422209249235E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2999657704949134E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2999657704949134E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2999657704949134E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2999657704949134E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.03199832/124206E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.03199832/124206E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.03199832/124206E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopping the state of the s	0	1	134	134	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.826274972614987E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.826274972614987E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.826274972614987E-4.3.6213784047552333E-4)) AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.826274972614987E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2376089669314646E-4 4.1658472985516817E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2376089669314646E-4 4.1658472985516817E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2376089669314646E-4 4.1658472985516817E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTATEA') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2376089669314646E-4 4.1658472985516817E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9919243110066288E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.991924311006628E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.991924311006628E-4 3.6213784047552333E-4") AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.9919243110066268E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.821787970476241E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.821787970476241E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.821787970476241E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.821787970476241E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.314787972682885E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.314787972682885E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.314787972682885E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.314787972682885E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9599442868919719E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9599442868919719E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9599442868919719E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.959944268919719E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.759297246674482E-5 4.4275265407243383E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.759297246674482E-5 4.4275265407243383E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.759297246674482E-5 4.4275265407243383E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.759297246674482E-5 4.4275265407243383E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.233849765583716E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.233849765583716E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.233849765583716E-4 3.6213784047552333E-4") X S TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.233849765583716E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar") as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4292333398797125E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4292333398797125E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4292333398797125E-4 3.6213784047552333E-4)' AS TEXT), 4326), tIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4292333398797125E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.691631234371024E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST)(-POINT(-4.691631234371024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.691631234371024E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.691631234371024E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.979711797424453E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.979711797424458E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.97971179742445E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.97971179742445E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.443062820973302E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.443062820973302E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.443062820973302E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.443062820973302E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.825830389254779E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.825830389254779E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.825830389254779E-4')) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.825830389254779E-4')) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.825830389254779E-4')) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6751920646716374E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6751920646716374E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6751920646716374E-4" 4.36213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6751920646716374E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.6304513892406343E-4 3.6213784047552333E-4)" AS EXTA, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.6304513892406343E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.6304513892406343E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-3.6304513892406343E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.947736347591649E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.947736347591649E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.947736347591649E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.947736347591649E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5963960914088017E-4 3.8070601740488024E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5963960914088017E-4 3.8070601740488024E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5963960914088017E-4 3.8070601740488024E-4") AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINT(-1.5963960914088017E-4 3.8070601740488024E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.40974447249617E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.40974447249617E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.40974447249617E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.40974447249617E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT-6-A777469939504017E-4 3.6213784047552333E-4)" AS TEXT), 4326) LMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.477746939504017E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.477746939504017E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.477746939504017E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.465156802680791E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.465156802680791E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.465156802680791E-4 3.6213784047552332E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.465156802680791E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("OINT(-1.6168776798867264E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6168776798867264E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from Verber BY geom <-> ST_GeomFromText(CAST ("POINT(-1.6168776798867264E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.6168776798867264E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, do, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.404799164151661E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.404799164151661E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.404799164151661E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.404799164151661E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.329435086095885E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.329435086095885E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.329435086095885E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.329435086095885E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1746370655146863E-4 4.228819199923284E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1746370655146863E-4 4.228819199923284E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1746370655146863E-4 4.228819199923284E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1746370655146863E-4 4.228819199923284E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.994538573894276E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.994538573894276E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.994538573894276E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2350175754530715E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2350175754530715E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2350175754530715E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2350175754530715E-4 3.6213784047552333E-4)' AS TEXT), 4326), tupe) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5490594502175544E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5490594502175544E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5490594502175544E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5490594502175544E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EZ" as varchar) as ype, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.6699818360237445E-4 3.6213784047552338E-4") AS TEXT), 4326) LIMIT 50) SELECT ype, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6699818360237445E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6699818360237445E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 50) SELECT type, gid, code, name, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.6699818360237445E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.649845850813913E-4 3.753610414604178E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.649845850813913E-4 3.753610414604178E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION AIL (WITH candidates AS (SELECT cast('POINT(-1.649845850813913E-4 3.753610414604178E-4)' AS TEXT), 4326), true) as dist FROM candidates or No. 1 (POINT(-1.649845850813913E-4 3.753610414604178E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.649845850813913E-4 3.753610414604178E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.1942340615540454E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.1942340615540454E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.194234061554045E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PCINT(-4.1942340615540454E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5532769577710645E-4 3.850179307670306E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5532769577710645E-4 3.850179307670306E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5532769577710645E-4 3.850179307670306E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1864049957366521E-4 4.2170512696079466E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1864049957366521E-4 4.2170512696079466E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1864049957366521E-4 4.2170512696079466E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1864049957366521E-4 4.2170512696079466E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.8283502463321646E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8283502463321646E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.828350246332164E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.8283502463321646E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.464362041770637E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.464362041770637E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.464362041770637E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.464362041770637E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2367198002110483E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.236719802110483E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2367198002110483E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2367198002110483E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.488904346154506E-5 4.454565830808299E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.488904344615450E-5 4.454565830808299E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-9.488904346154506E-5 4.454565830808299E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, geom	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.082941946415339E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.082941946415339E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-6.082941946415339E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-6.082941946415339E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.8361610150221526E-4') AS 123784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8361610150221526E-4') 3.6213784047552333E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.8361610150221526E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.8361610150221526E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.225850185273201E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.225850185273201E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.225850185273201E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) s dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4557199179156846E-4 3.947736347550979E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4557199179156846E-4 3.947736347550979E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY gits LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.4557199179156846E-4" 4.3 947736347550979E-1)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.4557199179156846E-4" 3.947736347550979E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-5.59147365447355E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-5.59147365447355E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom RFOM spatial.rlmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST" (POINT(-5.59147365447355E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST" (POINT(-5.59147365447355E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.79735379474819E-4.3.6213784047552333E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.79735379474819E-4.3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-2.79735379474819E-4.3.6213784047552333E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.79735379474819E-4.3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2116476552204104E-4 4.1918086102346743E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2116476552204104E-4 4.1918086102346743E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2116476552204104E-4 4.1918086102346743E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2116476552204104E-4 4.1918086102346743E-4)") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3085850229406095E-4 3.6213784047552333E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3085850229406095E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.3085850229406095E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.3085850229406095E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIVIL rue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.306249403201899E-4.3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.306249403201899E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.306249403201899E-4.3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, Code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.306249403201899E-4.3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.880003375169037E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.880003375169037E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.880003375169037E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.880003375169037E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5665857468215877E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5665857468215877E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.5665857468215877E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.5665857468215877E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.829243987334433E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.829243987334433E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.82924398733443E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.829243987334433E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.282363365208022E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.282363365208022E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.282363365208022E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.282363365208022E-4) 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.824874262415204E-5 4.420968839240995E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.824874262415204E-5 4.420968839240995E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.824874262415204E-5 4.420968839240995E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.824874262415204E-5 4.420968839240995E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.10475728497389E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.10475728497389E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.10475728497389E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.10475728497389E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.183180209277525E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.183180209277525E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.183180209277525E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.183180209277525E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.455917878099914E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.455917878099914E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.455917878099914E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.455917878099914E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.690009692577758E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.690009692577758E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.690009692577758E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.690009692577758E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9050572230322693E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9050572230322693E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9050572230322693E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9050572230322693E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8421888759894564E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8421888759894564E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.84218887598994564E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8421888759894564E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.418835753993181E-5 4.461572690096536E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.418835753993181E-5 4.461572690096536E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.418835753993181E-5 4.461572690096536E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5083611935650884E-4.3.8950950718735275E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5083611935650884E-4 3.895095071875275E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.frimo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.5083611935650884E-4.3.895095071875275E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.5083611935650884E-3.895095071875275E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar") as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3657133007287597E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3657133007287597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3657133007287597E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3657133007287597E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('FEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.58292593642886E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.58292593642886E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.58292593642886E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and candidates or the cast of the the	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2400389924804388E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2400389924804388E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2400389924804388E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2400389924804388E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-2.240038992480438E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-2.240038992480438E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-2.240038992480438E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-2.240038992480438E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-2.240038992480438E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-2.240038992480438E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT ('POINT(-2.24003892480438E-4 3.621378	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.374800007943921E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-5.374800007943921E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.374800007943921E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.374800007943921E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.909315899122441E-5 4.412524675587763E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.909315899122441E-5 4.412524675587763E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-9.909315899122441E-5 4.412524675587763E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.909315899122441E-5 4.412524675587763E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.4027238904344837E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4027238904344837E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4027238904344837E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4027238904344837E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.215438876541117E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.215438876541117E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.215438876541117E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.215438876541117E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	134	134	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.458972150065919E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.458972150065919E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.458972150065919E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7987058419562203E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7987058419562203E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7987058419562203E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7987058419562203E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.759350483948083E-4 3.6441057814897657E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.759350483948083E-4 3.6441057814897657E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.759350483948083E-4 3.6441057814897657E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.759350483948083E-4 3.6441057814897657E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9624595696875066E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9624595696875066E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9624595698875066E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9624595696875066E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.425105663854614E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.425105663854614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.425105663854614E-4 3.6213784047552332E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.425105663854614E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.39931486663681E-4 3.6213784047552333E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.399314866636681E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.399314866636681E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.399314866636681E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-6.11375416066064E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-6.11375416066064E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-6.113754160660664E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped candidates or the stopped candidates or the stopped candidates as a stopped candidates or the stopped candidates as a stopped candidates or the stopp	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7539697408070684E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7539697408070684E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7539897408070684E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7539697408070684E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.671140497329397E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.671140497329397E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.671140497329397E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.671140497329397E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.357750314673055E-5 4.4676812339022073E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.357750314673055E-5 4.4676812339022073E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.357750314673055E-5 4.4676812339022073E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.2942074041128462E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2942074041128462E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2942074041128462E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name.	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.946932438117793E-4.3.6213784047552333E-4)) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.946932438117793E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.946932438117793E-4.3.6213784047552333E-4)) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	134	134	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.617520223431164E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.617520223431164E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.617520223431164E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.617520223431164E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	134	134	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.755595856882185E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.755595856882185E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.75559586882185E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3228590873944074E-4 4.0805971781232196E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3228590873944074E-4 4.0805971781232196E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3228590873944074E-4 4.0805971781232196E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('POINT(-1.3228590873944074E-4 4.0805971781232196E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.484574135663327E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.48457413563327E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.484574135663327E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.484574135663327E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.101972507593119E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.101972507593119E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.101972507593119E-4 3.6213784047552332E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.101972507593119E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-3.2541471167229667E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-3.2541471167229667E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2541471167229667E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2541471167229667E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2541471167229667E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2541471167229667E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2541471167229667E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2541471167229667E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2541471167229667E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geomFromText(CAST ("POINT(-3.2541471167229667E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geomFromText(CAST ("POINT(-3.2541471167229667E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geomFromText(CAST ("POINT(-3.2541471167229667E-4 3.62137840	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST GeomFromText(CAST ("POINT(-5.718405604119638E-4) & 56213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.718405604119638E-4) 3.621378404755233SE-4)" AS TEXT), 4326), rure) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.718405604119638E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText("CAST ("POINT(-5.718405604119638E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, AS TEXT), 4326, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6303569834303705E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6303569834303705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6303569834303705E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.6303569834303705E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.083022629380049E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.083022629380049E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.083022629380049E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.083022629380049E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.708070404070412E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST)(POINT(-4.708070404070412E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.708070404070412E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.708070404070412E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7709478996769273E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7709478996769273E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.7709478996769273E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.7709478996769273E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2154205794137125E-4 4.188035688022119E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.2154205794137125E-4 4.188035688022119E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.2154205794137125E-4 4.188035686022119E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3013939263858018E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3013939263858018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3013939263858018E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3013939263858018E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-9.255342372283429E-5 4.4779220282661274E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-9.255342372283429E-5 4.4779220282661274E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.255342372283429E-5 4.4779220282661274E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-9.255342372283429E-5 4.4779220282661274E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5390881505638275E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.5390881505638275E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5390881505638275E-4" 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.5390881505638275E-4" 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.664955844714525E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.664955844714525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.664955844714525E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.664955844714525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.94908839479968E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.94908839479968E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.94908839479968E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.94908839479968E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8298682337514655E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8298682337514655E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8298682337514655E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8298682337514655E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2153307478853005E-4 4.188125517608542E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.2153307478853005E-4 4.188125517608542E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.2153307478853005E-4 4.188125517608542E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8735400794052287E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.8735400794052287E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.8735400794052287E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDAST), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.249475877245545E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST) ("POINT(-3.249475877245545E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.249475877245545E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.249475877245545E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.4288648652023623E-4) AS 1EXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4288648652023623E-4) AS 1EXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.4288648652023623E-4' A) 6213784047552333E-4) AS 1EXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4288648652023623E-4') AS 1EXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4697473591935025E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4697473591935025E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.4697473591935025E-4 3.6213784047552332F-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.4697473591935025E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.0607398360520344E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.0607398360520344E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.0607398360520344E-4" 4.3 6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.0607398360520344E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.6663794263235636E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.6663794263256568E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.6663794263235636E-4 3.6213784047552335E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, nam.	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.902905840632233E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.902905840632233E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.902905840632233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.902905840632233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.7810897138237754E-4 3.622366561569778E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.7810897138237754E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.7810897138237754E-4 3.622366551569778E-4)' AS TEXT), 4326), true) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-1.7810897138237754E-4 3.622366551569778E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.618593627490256E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.618593627490256E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.618593627490256E-4" 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.286841218783066E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.28684121878306E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.28684121878306E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.286841218783066E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2954696197924643E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2954696197924643E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.2954696197924643E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.2954696197924643E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0274930219759087E-4 4.375963243449603E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0274930219759087E-4 4.375963243449603E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0274930219759087E-4 4.375963243449603E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.046286108541412E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.046286108541412E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.046286108541412E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.046286108541412E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3137008457782394E-4 3.6213784047552333E-4)' AS EXTA, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3137008457782394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3137008457782394E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDC), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDR), 4326), 4326,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.944857164400615E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.944857164400615E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.944857164400615E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5136658280232446E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5136658280232446E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.513665828023246E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5136658280232446E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4370349600059982E-4 3.966421305440908E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4370349600059982E-4 3.9664213054409908E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.4370349600059982E-4 3.966421305440908E-X) ST_EXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4370349600059982E-4 3.966421305440908E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.348106321160017E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.348106321160017E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.348106321160017E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.348106321160017E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0012622156796188E-4 4.4021940497646425E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0012622156796188E-4 4.4021940497646425E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0012622156796188E-4 4.4021940497646425F.4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDTAREA' as varchar) as type, gid, code, name.	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.573148022677511E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.573148022677511E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.573148022677511E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1879321317196551E-4 4.215524133783751E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1879321317196551E-4 4.215524133783751E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.1879321317196551E-4 4.215524133783751E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.1879321317196551E-4 4.215524133783751E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.9858249156383166E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.9858249156383166E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.9858249156383166E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.9858249156383166E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2110325573670805E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2110325573670805E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.2110325573670805E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.2110325573670805E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8478345394338556E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.8478345394338556E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.8478345394339345365E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) os dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDC), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.434807468923104E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.434807468923104E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.434807468923104E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.523003732696237E-4 3.880452532702726E-4') AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.523003732696237E-4 3.880452532702726E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.523003732696237E-4 3.880452532702726E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("OINT(-2.5745716042865484E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.574571604286548E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.5745716042865484E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.5745716042865484E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3529526494124113E-4 4.050503616009201E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.3529526494124113E-4 4.050503616009201E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.3529526494124113E-4 4.050503616009201E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.856027505646748E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.856027560748E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.856027505646748E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.856027505646748E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6436611981990423E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6436611981990423E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.6436611981990423E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.6436611981990423E-4 3.6213784047552333E-4)' AS TEXT), 4326), Irue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.749567995914883E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.749567995914883E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.749567995914883E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-4.7561302717708063E-4 3.621378404755233SE-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7561302717708063E-4 3.621378404755233SE-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.7561302717708063E-4' 3.6213784047552332F-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.7561302717708063E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.305090741896246E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-5.305090741896246E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.305090741896246E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.305090741896246E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.412605358559799E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.412605338559799E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rlmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.412605338559799E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.412605358559799E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.94073863693922E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.94073863693922E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.94073863693922E-4) AS 6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.94073863693922E-4) 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-1.490664382467934E-4 3.9127918882950659E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-1.490664382467934E-4 3.912791882950659E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST (POINT(-1.490664382467934E-4 3.912791882950659E-4") AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.490664382467934E-4 3.912791882950659E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.689744772274374E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.689744772274374E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.689744772274374E-4 3.621378404755233E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.689744772274374E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.486716369499659E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.486716369499659E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.486716369499659E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.486716369499659E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.62703779116098E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.62703779116098E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.62703779116098E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopping the complex of the control of the c	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.321817703308275E-5 4.4712744950691386E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.321817703308275E-5 4.4712744950691386E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.321817703308275E-5 4.4712744950691386E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.321817703308275E-5 4.4712744950691386E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.264293505151666E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.264293505151666E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.264293505151666E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.264293505151666E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.565261145304664E-5 4.4469301509239876E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.565261145304664E-5 4.4469301509239876E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-9.565261145304664E-5 4.4469301509239876E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.565261145304664E-5 4.4469301509239876E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5170794261028995E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5170794261028995E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5170794261028995E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RCAST), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT), 4236), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT), 4236,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.345245435096389E-4 3.6213784047552333E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.345245435096389E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.345245435096389E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(2.4441362250323935E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(2.4441362250323935E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT-(2.4441362250323935E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(2.4441362250323935E-4') AS TEXT), 4326), Irue) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.838137308647216E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.838137308647216E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.838137308647216E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	133	133	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1333191367270396E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1333191367270396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.1333191367270396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.1333191367270396E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	133	133	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1051074625238353E-4 4.298348802905452E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1051074625238353E-4 4.298348802905452E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1051074625238353E-4 4.298348802905452E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.865360836037888E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.865360836037889E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.865360836037889E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.865360836037889E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0537238282721987E-4 4.3497324371345633E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0537238282721987E-4 4.3497324371345633E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.053723828721987E-4 4.3497324371345633E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0537238282721987E-4 4.3497324371345633E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0168974759051498E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0168974759051498E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0168974759051498E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO") as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0168974759051498E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0535578880609286E-4") AS ESTA, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0535578880699286E-4") AS ESTA, 4326) LIMIT 50) SELECT 3,6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.0535578880690286E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.0535578880609286E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8275417625764565E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8275417625764565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.8275417625764565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.8275417625764565E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0559741907643487E-4") AS E13784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0559741907643487E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.0559741907643487E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.0559741907643487E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0500407356073086E-4 4.353415529760695E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0500407356073086E-4 4.353415529760695E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0500407356073086E-4 4.353415529760695E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0500407356073086E-4 4.353415529760695E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.1633320157803336E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1633320157803336E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.163320157803336E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1633320157803336E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50), SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1633320157803336E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50), gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1633320157803336E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50), gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1633320157803336E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50), gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1633320157803336E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50), gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1633320157803336E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50), gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1633320157803336E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50), gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.1633320157803336E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50), gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('P	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.4056030736255176E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4056030736255176E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.4056030736255176E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4056030736255176E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.473075700026597E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.473075700026597E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfm WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.473075700026597E-4 3.6213784047552333E-4") AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.473075700026597E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("POINTCFATAST) ("POINTCFATAST) ("POINTCF	0	1	132	132	0	0,00
as varchar) as type, gid, code, name, (WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.387457104886304E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.387457104886304E-4 3.621378404755233E-4)" AS TEXT), 4326) LIWIT andidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-3.387457104886304E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIWIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.387457104886304E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.237357769473634E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.237357769473634E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.237357769473634E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.237357769473634E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	132	132	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.93605367/46162434E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.93605367/46162434E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.93605367/46162434E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.93605367/46162434E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT'-A.7868480802068426E-4 à 6.2613764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-6.7868480802058426E-4) (3.0213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT'-6.37686480802058426E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-6.37686480802058426E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.553101868996092E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.553101868996092E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.553101868996092E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.250014866416017E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.250014866416017E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.250014866416017E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.390700188472837E-4') AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.390700188472837E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.390700188472837E-4') AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.390700188472837E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.401565229128831E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.401565229128831E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.401565229128831E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.401565229128831E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5743965155115757E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5743965155115757E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.5743965155115757E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.5743965155115757E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5091696773207963E-4 3.894286588106354E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5091696773207963E-4 3.894286588106354E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5091696773207963E-4 3.894286588106354E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5091696773207963E-4 3.894286588106354E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4450345403165133E-4 3.6213764047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4450345403165133E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4450345403165133E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4450345403165133E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7870323175445187E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7870323175445187E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.7870323175445187E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7870323175445187E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4258197418000587E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4258197418000587E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.4258197418000587E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.4258197418000587E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.823238997776386E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.823238997776386E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.82328997776386E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.926176780772781E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.926176780772781E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.926176780772781E-4 3.6213784047552332E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	132	132	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2854039143284748E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2854039143284748E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2854039143284748E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2854039143284748E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.764668841251793E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.764668841251793E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.764668841251793E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.764668841251793E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.051945494831364E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.051945494831364E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.051945494831364E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.051945494831364E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4659698607183493E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4659698607183493E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4659698607183493E-4' A) 6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4659698607183493E-4') AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.0200370051177168E-4 4.38341926028829E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0200370051177168E-4 4.38341926028829E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.f/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.0200370051177168E-4 4.38341926028829E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.0200370051177168E-4 4.38341926028829E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y" ORDER BY geom <> ST GeomFromText(CAST ("POINT(-2.6232602926859263E-4) AS 1257, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.6232602926858263E-4) AS 1257, 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.6232602926858263E-4) 3.6213784047552333E-4) AS 17EXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.6232602926858263E-4) AS 1257, 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.86859934534257E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.86859934534257E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.86859934534257E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.86859934534257E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.9024521087083226E-4 3.6213784047552338E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9024521087083226E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.902452108708320E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9024521087083226E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.752343624731951E-4 3.6511126407780026E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.752343624731951E-4 3.6511126407780026E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.752343624731951E-4 3.6511126407780026E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.752343624731951E-4 3.6511126407780026E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6807570451513274E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6807570451513274E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.6807570451513274E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.6807570451513274E-4' 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-3.4798937476222027E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.4798937476222027E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.4798937476222027E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3570894740012127E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3570894740012127E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3570894740012127E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3570894740012127E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0416909777468484E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.04169097774684848E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast(FROM' as varchar) as type, gid, code, name, geom FROM spatial.rimo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.0416909777468484E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.0416909777468484E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	132	132	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast/EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0529244930801937E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0529244930801937E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-3.0529244930801937E-4' 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0529244930801937E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-4.750470854808535E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7504708854808535E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <-> ST_GeomFromText(CAST ("POINT(-4.7504708854808535E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 50) SELECT type, gid, code, geome, geom as Closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-4.7504708854808535E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.63996895697045E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.63996895697045E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom RROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.63996895697045E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.63996895697045E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.59470758949638E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.59470758949638E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-5.59470758949638E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.59470758949638E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.437223771626525E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.437223771626525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.437223771626525E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	132	132	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.006041583812857E-4 3.6213784047552333E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-5.006041583812857E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-5.006041583812857E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9911204015327706E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.9911204015327706E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.9911204015327706E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDAT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.6860479567639295E-4 3.717408308684488E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6860479567639295E-4 3.717408308684488E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.6860479567639295E-4 3.717408308684488E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.6860479567639295E-4 3.717408308684488E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.02749759625776E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.02749759625776E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.02749759625776E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.02749759625776E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom.	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.360857823912663E-4 4.0425984414928424E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.360857823912663E-4 4.0425984414928424E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.360857823912663E-4 4.0425984414928424E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.360857823912663E-4 4.0425984414928424E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3573589685864482E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3573589685864482E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.3573589685864482E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.3573589685864482E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.53432707'9557'994E-4 3.62137'8404755233'E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.53432707'9557'994E-4 3.6213784047'552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.53432707'9557'994E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.53432707'9557'994E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast(EEZ' as varchar) as type, gid, code, name, geom FROM spatial eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.9262620380193414E-4 3.6213784047552335E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.9262620380193414E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'V' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-2.9262620380193414E-4 3.621378404755233E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-2.9262620380193414E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	131	131	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2030284027747146E-4 3.6213784047552333E-4) AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2030284027747146E-4 3.6213784047552333E-4) AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-2.2030284027747146E-4") AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-2.2030284027747146E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast("EE7" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7921481403821477E-4 3.621378404755233E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7921481403821477E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.7921481403821477E-4 3.621378404755233E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.7921481403821477E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.289441758825161E-4 4.1140145066448987E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.289441758825161E-4 4.1140145066448987E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.289441758825161E-4 4.1140145066448987E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.53316384397049E-4 3.6213784047552333E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.53316384397049E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ("POINT(-3.53316384397049E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name, geom as closest, stopped candidates or the stopped code, name, geom as closest, stopped candidates or the stopped candidate	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.321426357221667E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-2.321426357221667E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST (POINT(-2.321426357221667E-4 3.621378404755233E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.274439893580365E-4 4.1290163719086964E-4)" AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.274439893580365E-4 4.1290163719086964E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.from WHERE enabled = "Y" ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.274439893580365E-4 4.1290163719086964E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, as varchar) in the property of the	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.89634356477631E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.89634356477631E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.89634356477631E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, stopped and control of the con	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.5416886906059225E-4 3.861767574812797E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5416886906059225E-4 3.86176774812797E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.5416886906059225E-4 3.861767574812797E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5416886906059225E-4 3.861767574812797E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid. code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.932006681555855E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.932006681555855E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.93200668155585E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.932006681555855E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5425915801718935E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5425915801718935E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.5425915801718935E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RDA'250, true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, nam.	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.536303373183057E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.536303373183057E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.536303373183057E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast("EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1058261147511309E-4 4.2976301507229546E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1058261147511309E-4 4.2976301507229546E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.1058261147511309E-4 4.2976301507229546E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.1058261147511309E-4 4.2976301507229546E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2030329770565654E-4") AS 12871, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2030329770565654E-4") AS 12871, 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-3.2030329770565654E-4") AS 12871, 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-3.2030329770565654E-4") AS 12871, 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	131	131	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5834649255993317E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5834649255993317E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-2.5834649255993317E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.5834649255993317E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2456983787703916E-4 3.621378404755233E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2456983787703916E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.from HERE enabled = 'Y' ORDER BY geom <-> ST_GeomFromText(CAST ('POINT(-2.2456983787703916E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2456983787703916E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORT)AREA' as varchar) as type, gid, code, na	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.512260543541613E-5 4.4522302110879604E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-9.512260543541613E-5 4.4522302110879604E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-9.512260543541613E-5 4.4522302110879604E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA") as varchar) as type, gid, code, name,	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.795557164179951E-4' 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.795557164179951E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.795557164179951E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.795557164179951E-4' 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	131	131	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0675670322113425E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0675670322113425E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.0675670322113425E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.0675670322113425E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.282614562665853E-4 4.1208417027602896E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.282614562665853E-4 4.1208417027602896E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.282614562665853E-4 4.1208417027602896E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.282614562665853E-4 4.1208417027602896E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.567295250485181E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.567295250485181E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.567295250485181E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.567295250485181E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2283608937868852E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2283608937868852E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.2283608937868852E-4 3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.2283608937868852E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5996300264316317E-4.3.80382623897312E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5996300264316317E-4.3.80382623897312E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.5996300264316317E-4.3.80382623897312E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5996300264316317E-4.3.80382623897312E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9351507850502736E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9351507850502736E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.9351507850502736E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.9351507850502736E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.905605360766443E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-3.905605360766443E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-3.905605360766443E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, as varchar) as type, gid, code, name,	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-4.23537690156672E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.23537690156672E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-4.23537690156672E-4.3.6213784047552333E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-4.23537690156672E-4.3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	130	130	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.5853468134141316E-4.3.81810945205442E-4)' AS TEXT), 4326). LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5853468134141316E-4.3.81810945205442E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.fmo WHERE enabled = 'Y' ORDER BY geom <>> ST_GeomFromText(CAST ('POINT(-1.5853468134141316E-4.3.81810945205442E-4)' AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.5853468134141316E-4.3.81810945205442E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name, geom	0	1	129	129	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.4886556580070057E-4 3.9348006075026943E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4686556580070057E-4 3.9348006075026943E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST. GeomFromText(CAST ('POINT(-1.4886556880070057E-4 3.9348006075026943E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.4686556580070057E-4 3.9348006075026943E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	129	129	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9651545155398653E-4 3.6213784047552333E-4") AS EXTA, 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9651545155398653E-4 3.6213784047552333E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-1.9651545155398653E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-1.9651545155398653E-4 3.621378404755233E-4") AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, na	0	1	129	129	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4751281023345175E-4 3.6213784047552333E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4751281023345175E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-2.4751281023345175E-4 3.621378404755233E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('ROTATEA') as varchar) as type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-2.4751281023345175E-4 3.6213784047552333E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, na	0	1	129	129	0	0,00
(WITH candidates AS (SELECT cast("EEZ" as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.349826843045399E-4 3.6213784047552333E-4)" AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.349826843045399E-4 3.6213784047552333E-4)" AS TEXT), 4326), rure) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("RFMO" as varchar) as type, gid, code, name, geom FROM spatial.rfmo WHERE enabled = "Y' ORDER BY geom <> ST_GeomFromText(CAST ("POINT(-5.349826843045399E-4 3.621378404755233E-4)" AS TEXT), 4326), LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-5.349826843045399E-4 3.6213784047552333E-4)" AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast("PORTAREA" as varchar) as type, gid, code, name,	0	1	129	129	0	0,00
(WITH candidates AS (SELECT cast('EEZ' as varchar) as type, gid, code, name, geom FROM spatial.eez WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7010498220087258E-4 3.702406443420691E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7010498220087258E-4 3.702406443420691E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('RFMO' as varchar) as type, gid, code, name, geom FROM spatial.r/mo WHERE enabled = 'Y' ORDER BY geom <> ST_GeomFromText(CAST ('POINT(-1.7010498220087258E-4 3.702406443420691E-4)' AS TEXT), 4326) LIMIT 50) SELECT type, gid, code, name, geom as closest, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-1.7010498220087258E-4 3.702406443420691E-4)' AS TEXT), 4326), true) as dist FROM candidates ORDER BY dist LIMIT 1) UNION ALL (WITH candidates AS (SELECT cast('PORTAREA' as varchar) as type, gid, code, name,	0	1	128	128	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.411 51.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.411 51.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.411 51.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATTECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.411 51.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.411 51.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	116	116	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.364 51.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.364 51.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.364 51.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.364 51.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.364 51.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.364 51.787)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	38	38	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-8.336 51.815) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-8.336 51.815)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-8.336 51.815)' AS TEXT), 352()) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-8.336 51.815)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.336 51.815)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	31	31	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.086 51.065)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.086 51.065)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.086 51.065)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	31	31	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.887 51.264)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.887 51.264)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.887 51.264)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	24	24	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.539 51.612)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.539 51.612)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.plont_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.539 51.612)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.539 51.612)' ASTEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.539 51.612)' ASTEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.539 51.612)' ASTEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.539 51.612)' ASTEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.539 51.612)' ASTEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.539 51.612)' ASTEXT), 4326)) AND enabled = "Y")	0	1	22	22	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.554 51.597)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.554 51.597)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.554 51.597)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.554 51.597)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.554 51.597)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	21	21	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.831 51.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.831 51.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.831 51.313)' AS TEXT), 4326) (>> geom LiMIT (10)	0	2	10	17	9	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.136 51.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.136 51.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.136 51.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.136 51.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.136 51.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.136 51.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	17	17	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.321 51.83)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.321 51.83)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.321 51.83)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.321 51.83)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.321 51.83)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.321 51.83)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FAO' a	0	1	16	16	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.0 51.151)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.0 51.151)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.0 51.151)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	16	16	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.193 50.958)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.193 50.958)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.193 50.958)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.193 50.958)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.193 50.958)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	14	14	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez, WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.741.51.41)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL ('SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.741.51.41)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.741.51.41)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.741.51.41)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.741.51.41)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	13	13	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.337 51.814)* AS TEXT), 4326)) AND penabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.337 51.814)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.337 51.814)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.tect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.337 51.814)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.337 51.814)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.337 51.814)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.337 51.814)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.337 51.814)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.337 51.814)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECTS(geom, ST_GeomFromText(CAST (*POINT(-8.337 51.814)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as in	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez, WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.034 51.117)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.034 51.117)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.or area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.034 51.117)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.034 51.117)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.034 51.117)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.034 51.117)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.034 51.117)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.034 51.117)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.034 51.117)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.034 51.117)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GFOM' as	0	1	12	12	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.16 49.991)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.16 49.991)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.16 49.991)' AS TEXT), 4326) (>>> geom LiMIT 10)	0	1	12	12	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.061 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.061 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.061 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 4 as indexRS, STATRECT 3s type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.061 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.061 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	11	11	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.756 51.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.756 51.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.756 51.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.756 51.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.756 51.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.409 51.742)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.409 51.742)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.409 51.742)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.409 51.742)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.409 51.742)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	10	10	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.58 50.571)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.58 50.571)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.58 50.571)' AS TEXT), 4326), escept Segom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.503 49.648)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.503 49.648)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.503 49.648)' AS TEXT), 4226)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.503 49.648)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.503 49.648)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.32 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.32 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.32 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.438 51.713)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-8.438 51.713)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.plort. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-8.438 51.713)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-8.438 51.713)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-8.438 51.713)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-8.438 51.713)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	9	9	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.928 51.223)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.928 51.223)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.928 51.223)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	9	9	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	8	8	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.891 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial./fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.891 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.891 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.891 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.891 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	8	8	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.88 51.271)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.88 51.271)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.88 51.271)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.88 51.271)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.88 51.271)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	7	7	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.65 51.501)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.65 51.501)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.65 51.501)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	7	7	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.912 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.912 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.912 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	6	6	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-15-8.876 40.313)' AS TEXT), 4326)) AND enabled = ''') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326)) AND enabled = ''') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS		'	6	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.727 51.424)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.727 51.424)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.727 51.424)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT-(43,714 04.313)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,713 40.313)) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.ptm area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,713 40.313)) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,713 40.313)) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43,713 40.313)) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.332 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.332 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.332 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	6	6	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT',8 48 6 13.05)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(8.846 51.305)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,ror wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(8.846 51.305)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.846 51.305)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.846 51.305)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.846 51.305)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.846 51.305)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.846 51.305)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.846 51.305)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.846 51.305)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-8.846 51.305)' AS TEXT	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.659 50.492)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.659 50.492)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.659 50.492)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	6	6	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.904 45.247)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.904 45.247)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.904 45.247)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.904 45.247)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.904 45.247)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	6	6	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.64 51.511)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.64 51.511)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.64 51.511)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	6	6	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.401 49.75)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.401 49.75)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.401 49.75)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.401 49.75)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.401 49.75)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.661 44.49)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.661 44.49)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.661 44.49)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.661 44.49)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.661 44.49)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.857 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.857 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.prom. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.857 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.857 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.857 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	6	6	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.477 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.477 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.477 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.477 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.477 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.245 45.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.245 45.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.245 45.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.245 45.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.245 45.906)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.107 51.044)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.107 51.044)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.107 51.044)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.107 51.044)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.107 51.044)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.306 48.845)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.306 48.845)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.306 48.845)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.306 48.845)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.306 48.845)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.391 49.76)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.391 49.76)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.391 49.76)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.391 49.76)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.391 49.76)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.931 50.22)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.931 50.22)' AS TEXT), 4326) <-> geom LIMIT 10) (TEXT), 4326) <-> geom	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.919 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.919 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.919 40.313)' AS TEXT), 4226)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.919 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.919 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.463 50.688)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.463 50.688)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.463 50.688)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	5	5	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT-40.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_intersects(geom, ST_GeomFromText(CAST ('POINT(-40.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.381 40.313)' AS TEXT), 3236)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.381 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.381 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.381 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.381 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.664 50.487)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.664 50.487)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.664 50.487)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-65.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.075 51.076)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.075 51.076)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.075 51.076)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.075 51.076)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.075 51.076)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'E	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.79 51.361)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.79 51.361)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.79 51.361)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.79 51.361)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.79 51.361)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.79 51.361)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.79 51.361)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.79 51.361)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.79 51.361)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHEREST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.79 51.361)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHEREST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-8.79 51.361	0	1	5	5	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.978 50.173)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.978 50.173)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.978 50.173)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.978 50.173)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.978 50.173)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.978 50.173)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "F"	0	1	5	5	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.R.)	0	1	5	5	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.49 50.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.49 50.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.49 50.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.49 50.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.49 50.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.284 45.867)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.284 45.867)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.284 45.867)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.284 45.867)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.284 45.867)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.07 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.125 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.253 50.898)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.253 50.898)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.253 50.898)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.253 50.898)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.253 50.898)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.253 50.898)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.293 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.293 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.293 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.293 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.293 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.387 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.387 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.387 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.387 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.387 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.381 49.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.381 49.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.381 49.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.381 49.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.381 49.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.238 50.913)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.238 50.913)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.238 50.913)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS; STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.238 50.913)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.238 50.913)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.436 49.715)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.436 49.715)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.436 49.715)' AS TEXT), 4326)) IND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.436 49.715)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.436 49.715)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.imfo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.941 44.21)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.941 44.21)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.941 44.21)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.941 44.21)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.941 44.21)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.409 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.409 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.409 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.409 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.409 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.396 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.396 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.396 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.396 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.396 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.616 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.616 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.616 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.616 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.616 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.422 40.313)' AS TEXT), 3236)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.422 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.422 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.422 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.422 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.203 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.203 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.203 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.203 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.203 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.151 51.0)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.151 51.0)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.151 51.0)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.151 51.0)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.151 51.0)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.415 50.736)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.415 50.736)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.415 50.736)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.415 50.736)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.415 50.736)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.075 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.075 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.075 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.075 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.075 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-56.847 40.313) 'AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.847 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.847 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.847 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.847 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	4	4	0	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.929 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.929 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.929 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.929 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.929 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as index."	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.073 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.408 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.408 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.408 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.088 51.063)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.088 51.063)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.088 51.063)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.088 51.063)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.088 51.063)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.088 51.063)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-55.344 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.344 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.344 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.344 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.344 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.905 51.246)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.905 51.246)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.905 51.246)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.905 51.246)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.905 51.246)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.905 51.246)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.674 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.674 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.674 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.674 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.674 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-9.909 50.242)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.909 50.242)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.909 50.242)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.909 50.242)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.909 50.242)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.926 42.225)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.926 42.225)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.926 42.225)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.926 42.225)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.926 42.225)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.926 42.225)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.926 42.225)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.926 42.225)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.926 42.225)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.756 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.756 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.756 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.756 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.756 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.6 51.551)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.6 51.551)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.6 51.551)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.6 51.551)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.6 51.551)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "FAO" as type	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.549 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.549 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.549 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.549 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.549 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.117 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.117 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.117 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.117 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.117 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.477 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.477 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.477 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.477 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.477 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST ('POINT(-65.545 40.313)' AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.545 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.545 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.545 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.545 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.252 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.252 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.252 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.252 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.252 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.062 51.089)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.062 51.089)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.062 51.089)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.062 51.089)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.062 51.089)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.168 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.168 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.168 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.168 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.168 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45.951 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45.951 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45.951 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45.951 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45.951 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.61 49.541)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.61 49.541)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.61 49.541)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.61 49.541)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.61 49.541)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.457 41.694)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.457 41.694)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.457 41.694)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.457 41.694)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.457 41.694)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.795 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.if mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.795 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.795 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.795 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.795 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.075 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.075 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.075 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.075 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.075 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-49,391 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-49,391 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49,391 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49,391 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49,391 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.048 51.103)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.048 51.103)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.048 51.103)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.048 51.103)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.048 51.103)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.839 51.312)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.839 51.312)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.839 51.312)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-54.856 40.313)' AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-54.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-54.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-54.856 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-54.856 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.121 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.121 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.121 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.121 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.121 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.545 50.606)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.545 50.606)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.545 50.606)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.545 50.606)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.545 50.606)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.222 40.313)' AS TEXT), 42826)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.833 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.833 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.833 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.833 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.833 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.657 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.657 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.657 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.657 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.657 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.829 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.829 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.829 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.829 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.829 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-59.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.46 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.46 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.46 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.46 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.46 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.603 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.751 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.751 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.751 40.313)' AS TEXT), 2626)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.751 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.751 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.308 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.308 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.308 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.308 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.308 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.561 51.59)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.561 51.59)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.561 51.59)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.561 51.59)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.561 51.59)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.607 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.607 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.607 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.607 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.607 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.027 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-39.027 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-39.027 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-39.027 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-39.027 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.052 46.099)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.052 46.099)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.052 46.099)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.052 46.099)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.052 46.099)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.596 48.555)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.596 48.555)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.596 48.555)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.596 48.555)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.596 48.555)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EE2' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.096 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.096 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.096 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.096 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.096 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.178 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-68.178 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-68.178 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-68.178 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.178 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.162 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.162 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.162 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.162 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.162 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST ('POINT(-67.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.232 41.919)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.232 41.919)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.232 41.919)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.232 41.919)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.232 41.919)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.996 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.996 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.996 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.996 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.996 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.019 51.132)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.019 51.132)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.019 51.132)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.019 51.132)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.019 51.132)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.252 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.252 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.252 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.252 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.252 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.729 51.422)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.729 51.422)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.729 51.422)' AS TEXT), 1000 ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.729 51.422)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.729 51.422)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.325 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.325 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.325 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.325 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.325 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.342 50.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.342 50.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.342 50.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.342 50.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.342 50.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.561 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.561 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.561 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.561 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.561 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-62.116 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-62.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial. /mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.382 40.769)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.382 40.769)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.382 40.769)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.382 40.769)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.382 40.769)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.261 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-67.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.548 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.378 40.313) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.378 40.313) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.378 40.313) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.378 40.313) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.378 40.313) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	4	4	0	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.204 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.204 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.204 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.204 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.204 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.204 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.204 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.204 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.204 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.083 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.083 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.083 40.313)' AS TEXT), 4326) <->, geom LiMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.352 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.352 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.352 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.352 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.352 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.611 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.611 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.611 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.611 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.611 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-55.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	4	4	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.358 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.358 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.358 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.452 51.699)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.452 51.699)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.452 51.699)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.452 51.699)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.452 51.699)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.452 51.699)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-67.041 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.041 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.041 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.041 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.041 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.988 51.163)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.988 51.163)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.988 51.163)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.988 51.163)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.988 51.163)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.462 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.462 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.462 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.462 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.462 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.266 40.313)', AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.266 40.313)', AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.266 40.313)', AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.266 40.313)', AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.266 40.313)', AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	4	4	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.855 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.806 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.806 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.806 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.806 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.806 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.612 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.612 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.612 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.612 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.612 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.944 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.944 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.944 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.944 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.944 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.133 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.133 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.133 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.133 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.133 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-33.426 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-33.426 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.426 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.426 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.426 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.327 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.327 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.327 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.327 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.327 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.138 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.138 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.138 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.138 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.138 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.619 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.619 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.619 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.619 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.619 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.61 50.541)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.61 50.541)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.61 50.541)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.61 50.541)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.61 50.541)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.603 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.278 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.278 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.278 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.278 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.278 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-8.47 51.681)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-8.47 51.681)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.47 51.681)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.47 51.681)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.47 51.681)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.818 47.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.818 47.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.818 47.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.818 47.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.818 47.333)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-48.454 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.454 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.454 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.454 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.454 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.949 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.949 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.949 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.949 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.949 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.922 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.922 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.922 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.922 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.922 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.476 47.675)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.476 47.675)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.476 47.675)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.476 47.675)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.476 47.675)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.417 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.417 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.417 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.417 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.417 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-55.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-55.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-55.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-55.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.685 41.466)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.685 41.466)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.685 41.466)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.685 41.466)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.685 41.466)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.195 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.195 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.195 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.195 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.195 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.093 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.093 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.093 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.093 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.093 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.084 48.067)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.084 48.067)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.084 48.067)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.084 48.067)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.084 48.067)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.202 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.211 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.211 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.211 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.211 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.211 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.508 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.185 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.185 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.185 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.185 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.185 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.tmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.43 40.313)' AS TEXT), 14326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.821 48.33)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.821 48.33)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.821 48.33)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.821 48.33)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.821 48.33)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.633 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.633 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.633 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.633 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.633 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.imfo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.551 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.551 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.551 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.551 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.551 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.406 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.406 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.406 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.406 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.406 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.406 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.688 43.13) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial. Ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial. port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial. stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type. gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez, WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.469 50.682)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.469 50.682)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.nton' area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.469 50.682)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.469 50.682)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.469 50.682)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.469 50.682)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.329 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.329 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.329 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.329 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.329 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.842 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.842 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.842 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.991 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.991 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.991 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.991 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.991 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.167 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.167 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.167 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.167 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.167 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez_WHERE_ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.557 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.557 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.pd. are a WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.557 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.557 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.557 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-62.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.t/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-62.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.272 40.313)' AS TEXT), 2620) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.406 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.951 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial. from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.951 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.951 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.951 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.951 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.976 45.175)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.976 45.175)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.976 45.175)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.976 45.175)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.976 45.175)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.374 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.374 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREÄ as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.374 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.374 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.374 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.089 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.089 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.089 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.089 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-52.089 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-62.539 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-62.539 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.539 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.539 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.539 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.138 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.138 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.138 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.138 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.138 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.817 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.817 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.817 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.817 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.817 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.273 42.878)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.273 42.878)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.273 42.878) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.273 42.878)) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.273 42.878)) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(49.613 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(49.613 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49.613 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49.613 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49.613 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.185 40.313)' AS TEXT), 14326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.455 44.696)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.455 44.696)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.455 44.696)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.455 44.696)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.455 44.696)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-25.281 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.281 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.281 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.281 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.281 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.638 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.638 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.638 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.638 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.638 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.745 43.406)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.745 43.406)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.745 43.406)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.745 43.406)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.745 43.406)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.133 47.018)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.133 47.018)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.133 47.018)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.133 47.018)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.133 47.018)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.052 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.052 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.052 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.052 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.052 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.286 40.313)' AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	time 0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.865 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.865 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.865 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.865 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.865 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.49 46.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.49 46.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.49 46.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.49 46.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.49 46.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.49 46.661)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.078 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'FOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.323 51.828)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.323 51.828)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.323 51.828)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.323 51.828)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.323 51.828)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326)	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'TATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.008 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.008 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.008 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.008 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.008 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.54 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.54 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.54 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'Tartect' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.54 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.54 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.369 50.782)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-9.369 50.782)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-9.369 50.782)' "AS TEXT), 4326) - geom Limit 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.773 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.773 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.773 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.773 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.773 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.773 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.773 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.311 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.311 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.311 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.311 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.311 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.886 51.265)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.886 51.265)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.886 51.265)' AS TEXT), 352()) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.886 51.265)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.886 51.265)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.886 51.265)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.886 51.265)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'E	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.773 40.378)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.773 40.378)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.773 40.378)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.773 40.378)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.773 40.378)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.466 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.466 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.466 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.466 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.466 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.903 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.065 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.065 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.065 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.065 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.065 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-63.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-63.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-63.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-63.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT:(49.156 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT:(49.156 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.156 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.156 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.156 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.038 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.038 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.038 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.038 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.038 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.806 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.806 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.806 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.806 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.806 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-59.814 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.814 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.814 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.814 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.814 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.174 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.imfo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.174 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.174 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.174 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.174 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.983 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.983 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.983 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.983 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.983 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.623 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.623 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.623 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.623 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.623 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.623 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.494 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.494 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREÄ as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.494 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.494 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.494 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.283 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.283 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.283 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.283 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.283 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.811 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.811 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.811 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.811 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.811 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.753 40.313)' AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.513 51.638) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.513 51.638) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.513 51.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.513 51.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.513 51.638)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.511 40.64)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.511 40.64)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.511 40.64)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.511 40.64)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.511 40.64)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.422 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.422 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.422 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.422 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.422 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.34.161 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.34.161 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.34.161 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.34.161 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.34.161 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.985 47.166)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.985 47.166)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.985 47.166)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.985 47.166)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.985 47.166)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.585 50.566) 'AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.585 50.566)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.585 50.566)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.585 50.566)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.585 50.566)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-66.129 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-66.129 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-66.129 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-66.129 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-66.129 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-25.965 40.313)' AS TEXT), 34326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.965 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.965 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.965 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.965 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.296 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.296 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.296 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.296 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.296 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.894 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.894 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.894 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.894 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.894 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.157 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.157 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.157 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.157 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.157 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.247 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.247 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.247 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.247 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.247 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.939 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.939 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.939 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.939 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.939 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-51.043 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-51.043 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.043 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.043 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.043 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.279 50.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.279 50.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.279 50.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STAIRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.279 50.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.279 50.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.361 40.79)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.361 40.79)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.361 40.79)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.361 40.79)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.361 40.79)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.526 51.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.526 51.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.526 51.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.526 51.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.526 51.625)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.719 41.432)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.719 41.432)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.719 41.432)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.719 41.432)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.719 41.432)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.842 44.309)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.842 44.309)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.842 44.309)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.842 44.309)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.842 44.309)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.842 44.309)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.842 44.309)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.842 44.309)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.842 44.309)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.842 44.309)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.531 45.62)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.531 45.62)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.531 45.62)' AS TEXT), 326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.531 45.62)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.531 45.62)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.471 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.471 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.471 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.471 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.471 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtd; WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.504 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-42.938 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.938 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.938 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.938 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtd; WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.938 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-61.244 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-61.244 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.244 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.244 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.244 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.218 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.218 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.218 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.218 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.218 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.567 51.584)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.567 51.584)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.567 51.584)' AS TEXT), 326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS; STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.567 51.584)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.567 51.584)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.647 40.313)', AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.647 40.313)', AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.647 40.313)', AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.647 40.313)', AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-50.647 40.313)', AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.43 46.721)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.43 46.721)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.43 46.721)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.43 46.721)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.43 46.721)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.466 47.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.466 47.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.466 47.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.466 47.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.466 47.685)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.671 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.671 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.671 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.671 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.671 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.911 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.911 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.911 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.911 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.911 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.53 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.53 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.53 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.53 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.53 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, "F"	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.366 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.366 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.366 40.313)' AS TEXT), 14326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.366 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.366 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.027 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-53.027 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-53.027 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-53.027 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-53.027 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.787 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.371 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.371 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.371 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.371 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.371 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.676 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.676 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.676 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.676 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.676 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.214 42.937)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.214 42.937)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.214 42.937)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.214 42.937)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.214 42.937)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.386 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.386 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.386 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.386 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.386 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.386 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.854 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.854 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.854 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.854 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.854 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.908 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.908 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.908 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.908 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.908 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.479 40.313)' AS TEXT), 3236)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.479 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.479 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.479 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.479 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.419 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.419 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.419 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.419 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.419 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-52.429 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-52.429 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.429 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.429 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.429 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-64.224 40.313)' AS TEXT), 34326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-64.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.179 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.179 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.179 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.179 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.179 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.723 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.162 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.171 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.171 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.171 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.171 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.171 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.443 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.443 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.443 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.443 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.443 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.559 47.592)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.559 47.592)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.559 47.592)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.559 47.592)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.559 47.592)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(47.439 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(47.439 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-47.439 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-47.439 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-47.439 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.087 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.087 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.087 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.087 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.087 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.641 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.641 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.641 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.641 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.641 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST ('POINT(-49.112 40.313)' AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.112 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.594 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.594 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.594 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.594 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.594 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.379 42.772)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.379 42.772)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.379 42.772)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.379 42.772)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.379 42.772)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.677 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.351 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.351 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.351 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.351 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.351 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.925 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.925 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.925 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.925 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.925 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.177 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-64.177 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-64.177 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-64.177 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-64.177 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.482 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.482 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.482 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.482 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.482 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.478 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.478 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.478 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.478 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.478 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.619 49.532)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.619 49.532)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.619 49.532)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.619 49.532)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.619 49.532)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.565 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.565 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.565 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.565 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.565 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.813 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.813 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.813 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.813 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.813 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.813 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.813 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.813 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.813 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.813 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS.	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.356 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.356 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.356 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.356 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.356 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_Capper_comToxt/CAST_(POINTC.33.439.40.313); ASTEXT_4338); AND enabled = VV INICAN ALL (SELECT 2 as indexPS_PEMO) as	time 0	1	(1115)	(1115)	0 deviation	0,00
ST_GeomFromText(CAST ('POINT(-33.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.std more type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.246 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.246 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.246 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.246 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.246 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.749 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.749 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.749 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.749 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.749 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.077 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.077 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.077 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.077 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.077 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.642 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.642 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.642 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.642 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.642 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.174 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.174 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.174 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.174 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.174 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.781 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.781 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.781 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.781 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.781 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.781 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.781 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.781 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.781 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.781 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.076 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.027 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.345 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.345 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.345 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.345 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.345 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.586 50.565)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.586 50.565)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.586 50.565)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.586 50.565)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.586 50.565)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.901 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.901 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PPORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.901 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.901 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.901 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFOMT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.459 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.459 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.459 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.499 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.499 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.499 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.499 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.499 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.986 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.986 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.986 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.986 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.986 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.53 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-54.53 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-54.53 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-54.53 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-54.53 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.119 40.313)' AS TEXT), 14326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.961 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.231 41.92)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.231 41.92)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.231 41.92)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.231 41.92)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.231 41.92)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.231 41.92)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'E	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.924 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.924 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.924 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.924 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.924 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.408 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-44.408 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-44.408 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-44.408 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.408 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.066 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.706 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.#no WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.706 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.706 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.706 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.706 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.832 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.832 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.832 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.832 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.832 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.022 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.022 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.022 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.022 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.022 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-36.184 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-36.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.113 42.038)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.113 42.038)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.113 42.038)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.113 42.038)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.113 42.038)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.451 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.451 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.451 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.451 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.451 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-26.654 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-26.654 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.654 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.654 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.654 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.298 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.298 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.298 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.298 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.298 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.695 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.695 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.695 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.695 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.695 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.929 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.929 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.929 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.929 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.929 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.925 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.925 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.925 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.925 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.925 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.373 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.tmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.373 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.373 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.373 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.373 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.904 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.904 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.904 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.904 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.904 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.704 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.672 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.672 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.672 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.672 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.672 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.873 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-35.873 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-35.873 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-35.873 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.873 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.918 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45.918 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45.918 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45.918 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45.918 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.imo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.153 46.998)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.153 46.998)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.153 46.998)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.153 46.998)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.153 46.998)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.065 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.065 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.065 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.065 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.065 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.837 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.837 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.837 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.837 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.837 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.259 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.259 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.259 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.259 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.259 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.023 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.023 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.023 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.023 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.023 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.75 50.401)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.75 50.401)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.75 50.401)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.75 50.401)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.75 50.401)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-10.096 50.055)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST. GeomFromText(CAST ("OINT(-10.096 50.055)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST. GeomFromText(CAST ("POINT(-10.096 50.055)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ("POINT(-10.096 50.055)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.096 50.055)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.096 50.055)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.096 50.055)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.096 50.055)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.096 50.055)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.23 49.921)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.23 49.921)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.23 49.921)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.23 49.921)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.23 49.921)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
Select *form ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.411 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as indexRS,	0	1	3	3	0	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.29 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.29 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.29 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.29 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.29 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.478 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.478 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.478 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.478 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.478 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.208 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.372 40.779)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.tmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.372 40.779)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.372 40.779)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.372 40.779)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.372 40.779)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.377 51.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.377 51.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.377 51.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.377 51.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.377 51.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.917 49.234)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.917 49.234)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.917 49.234)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.917 49.234)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.917 49.234)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.611 50.54)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.imo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.611 50.54)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.611 50.54)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.611 50.54)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.611 50.54)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.791 44.36)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.791 44.36)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.791 44.36)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.791 44.36)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.791 44.36)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.996 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.996 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREÄ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.996 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.996 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.996 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.354 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.728 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.728 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.728 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.728 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.728 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST ('POINT(-49.072' 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.072' 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.072' 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.072' 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.072' 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.487 46.664)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.487 46.664)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.487 46.664)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.487 46.664)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.487 46.664)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.487 46.664)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.165 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.165 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.165 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.165 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.165 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.367 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.367 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.367 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.367 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.367 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.231 43.92)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.231 43.92)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.231 43.92)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.231 43.92)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.231 43.92)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "F"	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.042 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.042 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.042 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.042 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.042 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.971 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.14 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.14 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.14 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.14 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.14 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.191 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.191 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.191 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.191 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.191 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.982 40.313)' AS TEXT), 34326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.982 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.982 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.982 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.982 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.716 51.435) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.716 51.435)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.716 51.435)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.716 51.435)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.716 51.435)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.53 45.621)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.53 45.621)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.53 45.621)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.53 45.621)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.53 45.621)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.352 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.352 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREÄ as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.352 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.352 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.352 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.943 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.943 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.943 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.943 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.943 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.426 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.426 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.426 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.426 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.426 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.015 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.015 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.015 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.015 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.015 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.518 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.518 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.518 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.518 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.518 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.531 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.531 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.531 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.531 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.531 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.541 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.541 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.541 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.541 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.541 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.619 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.619 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.619 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.619 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.619 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.745 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.745 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.745 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.745 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.745 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.881 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.881 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.881 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.881 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.881 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.046 42.105)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.046 42.105)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.046 42.105)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.046 42.105)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.046 42.105)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-58.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-58.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT'-66.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.194.40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.194.40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.194.40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.194.40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.194.40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.194.40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.194.40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM'	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.356 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.356 40.313)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT(-46.356 40.313)' AS TEXT), 4326) ->>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-53.248 40.313) 'AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.ord. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'STATRERES ST, 'stype, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.175 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.175 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.175 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.175 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.175 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.425 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.425 40.313)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-67.425 40.313)' AS TEXT), 4326), exp. geom LiMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.766 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.766 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.766 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.766 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.766 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.766 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.766 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.766 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.766 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.766 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_Ge	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.851 42.3)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.851 42.3)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.851 42.3)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.851 42.3)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.851 42.3)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
Select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.338 41.813)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.338 41.813)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.338 41.813)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.338 41.813)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.338 41.813)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.649 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.649 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.649 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.649 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.649 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.446 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.446 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.446 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.446 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.446 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STAIRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.044 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.044 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.044 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.044 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.044 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.045 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.045 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.045 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.045 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.045 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.247 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.455 50.696)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.455 50.696)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.455 50.696)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.455 50.696)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.455 50.696)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.455 50.696)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
Select *form ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.448 46.703)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.448 46.703)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.448 46.703)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.448 46.703)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.448 46.703)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.217 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.217 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.217 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.217 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.217 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.54 42.611)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.54 42.611)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.54 42.611)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.54 42.611)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.54 42.611)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.735 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.timo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.735 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.735 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.735 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.735 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.86 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.86 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.86 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.86 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.86 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.684 51.467)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.684 51.467)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.684 51.467)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.684 51.467)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.684 51.467)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.204 46.947)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.204 46.947)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.204 46.947)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.204 46.947)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.204 46.947)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.imfo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.476 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.476 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.476 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.476 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.476 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.758 45.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.758 45.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.758 45.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.758 45.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.758 45.393)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.219 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-65.219 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-65.219 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-65.219 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-65.219 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.334 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.334 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.334 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.334 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.334 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST (POINT(-62.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-62.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.014 50.137)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.014 50.137)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.014 50.137)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.014 50.137)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.014 50.137)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.697 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.697 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.697 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.697 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.697 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.705 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.705 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.705 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.705 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.705 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.137 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.137 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.137 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.137 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.137 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.35 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.506 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.506 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.506 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.506 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.506 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.766 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.557 40.313)", AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.557 40.313)", AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.557 40.313)", AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.557 40.313)", AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.557 40.313)", AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.035 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.035 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.035 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.035 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.035 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.39.495 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.39.495 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.39.495 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.39.495 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.39.495 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.221 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.221 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.221 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.221 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.221 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.m/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.314 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.294 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.294 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.294 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.296 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.296 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.296 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.296 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.296 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.296 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.296 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POI	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.56 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.56 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.56 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.298 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.932 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.932 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.932 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.932 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.932 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.932 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.932 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.932 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.932 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.932 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (ONIT)(-43.231)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.992 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FE.	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.569 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.965 50.186)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.965 50.186)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.965 50.186)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.st_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.965 50.186)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.965 50.186)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stgm with the state of the state	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.263 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.263 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.263 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.263 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.263 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.023 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.023 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.023 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.023 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.023 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.401 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.401 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.401 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.401 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.401 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.402 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.236 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-63.365 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.365 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.365 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.365 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.365 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.657 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.657 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.657 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.657 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.657 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.989 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.423 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.423 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.423 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.664 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.664 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.664 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS; STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.664 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.664 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.664 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.664 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.664 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.664 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.664 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS; GFCM' as inde	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.251 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.251 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.251 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.251 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.251 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.356 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.356 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-59.356 40.313)' AS TEXT), 4326) ->>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.104 50.047)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.104 50.047)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.104 50.047)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.104 50.047)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.104 50.047)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.971 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.971 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.971 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.971 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.971 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.502 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.502 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.502 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-66.502 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-66.502 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.691 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.691 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.691 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.691 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.691 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.691 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.691 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.691 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FOM' as indexRS, 'FOM	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as index.RS,	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.414 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.414 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.414 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.414 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.414 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.534 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.534 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.534 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.534 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.534 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.049 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.049 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREĂ as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.049 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.049 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.049 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.839 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.839 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.839 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.839 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.839 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.679 48.472)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.679 48.472)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.679 48.472)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.679 48.472)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.679 48.472)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.438 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.456 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.036 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.036 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.036 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.036 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.036 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.769 48.382)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.769 48.382)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.769 48.382)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.769 48.382)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.769 48.382)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.688 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.45 4.0.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.911 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.911 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.911 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.911 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.911 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.884 40.313)' AS TEXT), 14326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.803 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.803 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.803 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.803 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.803 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-49.7 40.313)' AS TEXT), 4328)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.7 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.7 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.7 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.407 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.97 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.97 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.97 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.97 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.97 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.206 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.206 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.206 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.206 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.206 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.216 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.015 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.015 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.015 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.015 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.015 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.056 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.056 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.056 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.056 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.056 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-39.744 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-39.744 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-39.744 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-39.744 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-39.744 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.091 44.06)* AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.091 44.06)* AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.091 44.06)* AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.091 44.06)* AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.091 44.06)* AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.236 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.236 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.236 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.236 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.236 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.452 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.452 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.452 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.452 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.452 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,947 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,947 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,947 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,947 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40,947 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.973 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.973 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.973 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.973 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.973 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.572 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.572 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.572 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.572 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.572 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.653 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.653 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.653 40.313)' AS TEXT), 14326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.653 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.653 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.927 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.927 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.927 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.927 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-57.927 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.368 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.025 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.025 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.025 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.025 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.025 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.184 49.967)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.184 49.967)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.184 49.967)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.184 49.967)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.184 49.967)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.369 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.369 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.369 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.369 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.369 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.526 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.526 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.526 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.526 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.526 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.722 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.923 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.923 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.923 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.923 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.923 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.997 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.997 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.997 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.997 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.997 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.325 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.595 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.595 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.595 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.595 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.595 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.797 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.797 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.797 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.797 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.797 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.596 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.889 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.188 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.188 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.188 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.188 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.188 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,985 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.187 40.964)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.187 40.964)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.187 40.964)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.187 40.964)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.187 40.964)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-27.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-27.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-27.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.627 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.627 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.627 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.627 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.627 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.002 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.002 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.002 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.002 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.002 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.215 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.215 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.215 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.215 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.215 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-55.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial,stat, trect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.316 48.835)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.316 48.835)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.316 48.835)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.316 48.835)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.316 48.835)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.204 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.204 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.204 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.204 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.204 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.017 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.017 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.017 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.017 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.017 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.153 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.153 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.153 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.153 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.153 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.216 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.216 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.216 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.216 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.216 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.'mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.975 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.975 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.975 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.975 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.975 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS: EEZ' as type, gid, code, name FROM spatial eez.WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-38.129 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-38.129 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-38.129 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-38.129 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-38.129 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.782 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.782 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.782 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.782 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.782 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.473 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.473 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.473 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.473 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.473 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.183 42.968)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.183 42.968)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.183 42.968)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.183 42.968)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.183 42.968)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.037 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-30.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-30.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.775 51.376)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.775 51.376)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.775 51.376)' AS TEXT), 4328) <-> geom LiMIT 10)	0	1	3	3	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST GeomFromText(CAST ('POINT(-66.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.781 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.781 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.781 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.781 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.781 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.943 47.208)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.943 47.208)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.943 47.208)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.943 47.208)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.943 47.208)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.667 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.667 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.667 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.667 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.667 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST ('POINT(-49.906 40.313)' AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.906 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.521 42.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.521 42.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.521 42.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.521 42.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.521 42.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.097 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.668 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.668 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.668 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.668 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.668 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.159 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.565 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.565 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.565 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.565 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.565 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.678 45.473)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.678 45.473)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.678 45.473)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.678 45.473)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.678 45.473)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.132 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
select *fom ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.021 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.021 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.021 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.021 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.021 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.021 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.021 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.021 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.021 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS, '	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.414 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.439 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.439 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.439 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.439 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.439 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.657 42.494)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.657 42.494)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.57 42.494)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.657 42.494)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.657 42.494)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.936 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.936 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.936 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.936 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.936 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.471 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-29.471 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-29.471 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-29.471 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.471 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.177 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.129 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.129 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.129 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.129 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.129 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.747 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.t/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.747 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.747 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.747 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.747 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.814 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.814 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.814 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.814 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.814 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.758 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.758 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.758 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.758 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.758 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.791 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.791 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.791 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.791 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.791 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-62.167 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-62.167 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.167 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.167 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.167 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.855 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.855 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.855 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.855 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.855 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.849 50.302)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.849 50.302)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.849 50.302)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.849 50.302)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.849 50.302)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.228 49.923)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.228 49.923)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.228 49.923)' AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.228 49.923)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.228 49.923)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.228 49.923)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.228 49.923)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.228 49.923)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.228 49.923)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.228 49.923)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.226 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.226 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.226 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.226 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.226 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.473 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.42 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.42 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(sporm, ST_GeomFromText(CAST ('POINT(-58.42 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'ToPOINT(-58.42 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.42 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.953 51.198)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.953 51.198)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.953 51.198)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.534 48.617)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.534 48.617)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.534 48.617)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.534 48.617)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.534 48.617)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT5 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.969 49.182)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.969 49.182)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.969 49.182)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.969 49.182)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.969 49.182)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.616 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.616 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.616 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.616 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.616 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWINIn(ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.595 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.045 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.045 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.045 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.045 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.045 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.312 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.312 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.312 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.312 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.312 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.312 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.312 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.144 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.144 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.144 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.41 41.741)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.41 41.741)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.41 41.741)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.41 41.741)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.41 41.741)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.738 47.413)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.738 47.413)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.738 47.413)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.738 47.413)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.738 47.413)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.221 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.221 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREĂ as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.221 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.221 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.221 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.513 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.513 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.513 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.513 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.513 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.135 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.135 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.135 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.135 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.135 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.614 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.614 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.614 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.614 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.614 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.615 40.313)' AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-57.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-57.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-57.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-57.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.868 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.868 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.868 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.868 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.868 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.521 43.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.521 43.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.521 43.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.521 43.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.521 43.63)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.677 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.677 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.677 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.677 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.677 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.381 50.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.381 50.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.381 50.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.381 50.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.381 50.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.759 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.589 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.589 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.589 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.589 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.589 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.039 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.039 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.039 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.039 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.039 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.272 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.272 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.272 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.272 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.272 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST ('POINT(-38.071 40.313)' AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-38.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-38.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-38.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-38.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.072 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.072 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.072 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.072 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.072 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-67.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_INTERSECT.gfomText(CAST ('POINT(-40.	time 0	1	3	3	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-30.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.642 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.913 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.395 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.395 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.395 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.395 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.395 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.302 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.317 42.834)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.317 42.834)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.317 42.834)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.317 42.834)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.317 42.834)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.47 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.47 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.47 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.47 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.47 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.953 45.198)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.953 45.198)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.953 45.198)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.953 45.198)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.953 45.198)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.tmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.42 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-62.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-62.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-62.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-62.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-62.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.24 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.24 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.24 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.24 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.24 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.558 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.558 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.558 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.558 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.558 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-58.734 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.734 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.734 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.734 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.734 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.24 40.313)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.24 40.313)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.24 40.313)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(tgeom, ST_GeomFromText(CAST (*POINT(-28.24 40.313)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.24 40.313)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F"	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.927 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-47.928 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-47.928 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.928 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.928 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.928 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-49.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.987 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.987 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.987 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.987 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.987 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.923 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.923 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.923 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.923 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.923 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.559 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.535 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.535 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.535 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.535 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.535 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.535 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.535 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.535 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.535 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.535 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.358 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.358 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.358 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.358 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.358 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.358 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.358 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.358 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.358 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.392 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.392 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.392 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.392 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.392 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.643 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.643 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.643 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.643 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.643 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.887 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.timo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.887 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.887 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.887 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.887 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.629 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.629 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.629 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.629 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.629 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.995 47.156)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.995 47.156)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.995 47.156)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.995 47.156)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.995 47.156)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.964 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.imo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, T	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.828 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.828 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.828 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.828 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.828 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.433 49.718)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.433 49.718)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.433 49.718)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.433 49.718)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.433 49.718)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.982 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.982 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.982 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.982 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.982 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.659 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-29.659 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-29.659 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-29.659 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-29.659 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.991 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.991 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.991 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.991 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.991 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.297 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.562 45.589)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.562 45.589)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.562 45.589)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.562 45.589)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.562 45.589)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.562 45.589)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.562 45.589)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.562 45.589)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.562 45.589)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
select *form ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.679 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.679 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.679 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.679 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.679 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-61.446 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.446 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.446 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.446 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.446 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.693 40.458)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.693 40.458)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.693 40.458)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.693 40.458)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.693 40.458)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.461 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.461 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.461 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.461 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.461 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.325 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.325 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.325 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.325 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.325 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.993 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-30.427 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-30.427 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-30.427 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-30.427 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-30.427 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.823 42.328)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.823 42.328)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.823 42.328)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.823 42.328)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.823 42.328)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.78 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.78 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.78 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.78 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.78 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.069 44.082)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.069 44.082)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.069 44.082)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.069 44.082)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.069 44.082)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-58.662 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-58.662 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.662 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.662 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.662 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.05 48.101)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.05 48.101)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.05 48.101)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.05 48.101)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.05 48.101)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.05 48.101)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.229 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.229 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.229 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.229 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.229 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.615 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.615 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.615 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.615 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.615 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.208 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.208 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.208 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.208 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.208 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.195 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.195 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.195 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.195 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.195 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.092 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.399 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.399 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.399 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.399 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.399 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.689 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.689 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.689 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.689 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.689 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomErcmToxt(CAST/IPDINT(-36.268.40.313)) ASTEYTH 4336N, AND applied = "VILINION ALL (SELECT 2 as indexPS IPEMO" as	time 0	1	(1115)	(1115)	0 deviation	0,00
ST_GeomFromText(CAST (POINT(-36.268 40.313) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO" as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-36.268 40.313) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-36.268 40.313) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.268 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.268 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index						
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.925 48.226)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.925 48.226)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.925 48.226)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-11.925 48.226)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-11.925 48.226)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.952 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, FRMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.952 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.952 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.952 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.952 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.994 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, FRMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.994 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.994 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "TATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.994 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.994 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.811 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, FRMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.811 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.811 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.811 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.811 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.959 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.959 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-50.959 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "TATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.959 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.959 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-68.062 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, FRMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-68.062 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-68.062 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-68.062 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-68.062 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index.RS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index.RS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index.RS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index.RS, GFCM' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.547 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.547 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.547 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.547 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.547 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.547 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.547 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS, '	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, IRFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, IPORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, IPORTAREA' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as indexRS, G	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.522 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.522 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.522 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'FORTARECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.522 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.522 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.363 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.363 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.363 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'TATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.363 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.363 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.444 40.313) 'AS TEXT), 43226)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.444 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'POINTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.444 40.313)' AS TEXT), 4320)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.444 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexX.") UNION ALL (SELECT 6 as indexX UNION ALL (SELECT 6 as indexX	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 54.323 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 64.323 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.323 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.137 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.137 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.137 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.137 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.137 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.71 42.441)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.71 42.441)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.71 42.441)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.71 42.441)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.71 42.441)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.682 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.682 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.682 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.682 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.682 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.639 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.639 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.639 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.639 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.639 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.445 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.trmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.445 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.445 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.445 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.445 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.547 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.547 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.547 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.547 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.547 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.776 40.313)' AS TEXT), 14326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.03 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.03 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.03 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.03 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.03 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST ('POINT(-66.404 40.313)' AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-66.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.696 44.455)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.696 44.455)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.696 44.455)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.696 44.455)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.696 44.455)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.38 45.771)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.38 45.771)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.38 45.771)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.38 45.771)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.38 45.771)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F"	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.35 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.35 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-47.35 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-47.35 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-47.35 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F"	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.908 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.908 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.908 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.908 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.908 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.826 46.325)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.826 46.325)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.826 46.325)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.826 46.325)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.826 46.325)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.312 40.313) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial. Ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area wHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.613 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.613 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.613 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.613 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.613 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-65.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.162 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.162 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.162 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.941 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.614 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-65.154 40.313)', AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.t/mo WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-65.154 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.154 40.313)' AS TEXT), 2626)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.154 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.154 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.256 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.'	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.009 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.009 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.009 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.009 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.009 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.054 43.097)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.054 43.097)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.054 43.097)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.054 43.097)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.054 43.097)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.115 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.115 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.115 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.115 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.115 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.092 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.092 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.092 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.092 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.092 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.204 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.204 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.204 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.204 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.204 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.18 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.18 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.18 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.18 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.18 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.287 45.864)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.287 45.864)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.287 45.864)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.287 45.864)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.287 45.864)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.432 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.086 49.065)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.086 49.065)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.086 49.065)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.086 49.065)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.086 49.065)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.086 49.065)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.086 49.065)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.086 49.065)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.086 49.065)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.086 49.065)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.047 49.104)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.047 49.104)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.047 49.104)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.047 49.104)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.047 49.104)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-35.638 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-35.638 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-35.638 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-35.638 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-35.638 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.684 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.662 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-61.662 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-61.662 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.662 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.662 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST ('POINT(-60.744 40.313)' AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-60.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.922 44.229)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.922 44.229)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.922 44.229)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.922 44.229)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.922 44.229)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.604 48.547)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.604 48.547)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.604 48.547)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.604 48.547)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.604 48.547)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.352 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.405 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.405 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.405 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.405 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.405 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.826 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-55.826 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-55.826 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-55.826 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-55.826 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.655 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.655 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.655 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.655 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.655 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.301 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.301 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.301 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.301 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.301 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.302 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.302 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.302 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.302 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.302 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.653 48.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.653 48.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.653 48.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.653 48.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.653 48.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.653 48.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.653 48.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.653 48.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.653 48.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.653 48.498)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS,	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.922 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
Select *form ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'E	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.825 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.825 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.825 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.825 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.825 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.46 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.46 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.46 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.46 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.46 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-11.117 49.034)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.117 49.034)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.117 49.034)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.117 49.034)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.117 49.034)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.898 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.898 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.898 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.898 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.898 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.062 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.97 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.97 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.97 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.97 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.97 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F"	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.257 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.257 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.257 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.257 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.257 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.431 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.431 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.431 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.431 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.431 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.032 40.313)' AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.032 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.032 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.032 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.032 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	time 0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.13 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.13 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.13 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.13 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.13 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.386 47.765)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.386 47.765)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.386 47.765)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.386 47.765)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.386 47.765)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.463 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.463 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.463 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.463 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.463 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.938 48.213)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.938 48.213)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.938 48.213)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.938 48.213)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.938 48.213)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.513 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.375 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.435 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.435 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.435 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.435 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.435 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.234 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.792 42.359)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.792 42.359)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.792 42.359)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.792 42.359)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.792 42.359)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.661 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.661 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.661 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.661 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.661 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.781 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.287 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.694 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49,775 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49,775 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49,775 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49,775 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49,775 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.966 45.185)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.966 45.185)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.966 45.185)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.966 45.185)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.966 45.185)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.433 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-26.433 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-26.433 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-26.433 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.433 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.042 48.109)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.042 48.109)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.042 48.109)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.042 48.109)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.042 48.109)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.611 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.611 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.611 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.611 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-65.611 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.485 49.666)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.485 49.666)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.485 49.666)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.485 49.666)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.485 49.666)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-58.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.906 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.906 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.906 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.906 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.906 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.149 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.149 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.149 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.149 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.149 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.479 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.479 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.479 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.479 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.479 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.604 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.604 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.604 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.604 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-51.604 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.779 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.779 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.779 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.779 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.779 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.578 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.578 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.578 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.578 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.578 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.717 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.717 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.717 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.717 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.717 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.718 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.718 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.ptort_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.718 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.718 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.718 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-60.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-50.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as index.RS, 'GFCM' as index.RS, 'GFCM' as index.RS, 'GFCM' as	0	1	3	3	0	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.45 46.701)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.45 46.701)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.45 46.701)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.45 46.701)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.45 46.701)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.917 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.917 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.917 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.917 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.917 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.53 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.002 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.002 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.002 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.002 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.002 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.086 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.174 49.977)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.174 49.977)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.174 49.977)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.174 49.977)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.174 49.977)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.283 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.283 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.283 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.283 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.283 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.024 50.127)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.024 50.127)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.024 50.127)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.024 50.127)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.024 50.127)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.326 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.326 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.326 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.326 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.326 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.472 40.313)' AS TEXT), 3236)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.122 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.122 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.122 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.122 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.122 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.709 45.442)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.709 45.442)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.709 45.442)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.709 45.442)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.709 45.442)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.199 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.199 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.199 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.199 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.199 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.306 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.703 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.703 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.703 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.703 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.703 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.031 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.031 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.031 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.031 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.031 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.018 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.018 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.018 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.018 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.018 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-40.595 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-40.595 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-40.595 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-40.595 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-40.595 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.075 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.tmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.075 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.075 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.075 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.075 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.573 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.573 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.573 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.573 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.573 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.091 46.06)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.091 46.06)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.091 46.06)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.091 46.06)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.091 46.06)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.626 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.626 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.626 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.626 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.626 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.986 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.986 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.986 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.986 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.986 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.839 46.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.839 46.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.839 46.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.839 46.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.839 46.312)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.611 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.611 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.611 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.611 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.611 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.109 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.21 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.21 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.21 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.21 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.21 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.646 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.646 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.646 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.646 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.646 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.078 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.078 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.078 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.078 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.078 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.395 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.132 44.019)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.132 44.019)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.132 44.019)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.132 44.019)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.132 44.019)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.214 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-27.012 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.012 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.012 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.012 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.012 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.21 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.21 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.21 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.21 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.21 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.791 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.898 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.898 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.898 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.898 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.898 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.21 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.21 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.21 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.21 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.21 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.966 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.966 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.966 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.966 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.966 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.438 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.438 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.438 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.438 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.438 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.112 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-63.112 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-63.112 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-63.112 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfor WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-63.112 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.483 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.483 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.483 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.483 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.483 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST ('POINT(-36.471 40.313)' AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-36.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-36.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-36.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-36.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.734 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.883 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.884 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.633 50.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.633 50.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.633 50.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.633 50.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.633 50.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.633 50.518)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-10,22 49.861)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-10,29 49.861)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10,29 49.861)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.29 49.861)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.29 49.861)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.29 49.861)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.29 49.861)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.29 49.861)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.29 49.861)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type.	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.747 40.404)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.747 40.404)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.747 40.404)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.747 40.404)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.747 40.404)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.36 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.36 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.36 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.36 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.36 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.36 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.36 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.36 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.36 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.36 40.313)' AS TEXT), 4326)) AND enabled = "Y")	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.68 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.68 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.68 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.68 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.68 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "F"	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.583 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.583 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.583 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.583 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.583 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.299 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.299 40.313)' AS TEXT), 4326), geom, 22224) (ARDER BY ST_GeomFromText(CAST ('POINT(-52.299 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.733 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.667 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.206 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.206 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.206 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.206 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.206 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-35.254 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-35.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.254 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.513 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.513 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.513 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.513 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.513 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.58 42.571)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.58 42.571)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.58 42.571)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.58 42.571)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.58 42.571)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.989 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.989 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.989 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.989 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.989 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.102 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.102 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.102 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.102 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.102 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.636 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.636 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.636 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.615 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez, WHERE ST. Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.414 40.313)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.414 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.414 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.414 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.414 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.104 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.104 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.104 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.104 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.104 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.617 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.617 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.617 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.617 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.617 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.666 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.666 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.666 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.666 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.666 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.072 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.072 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.072 40.313)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.072 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.072 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.935 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.677 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.677 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.677 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.677 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-56.677 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.613 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.969 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.969 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.969 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.969 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.969 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.371 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.371 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.371 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.371 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.371 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.358 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.358 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.358 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.358 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.358 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.047 50.104)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.047 50.104)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.047 50.104)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.047 50.104)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.047 50.104)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.048 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.048 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.048 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.048 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.048 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.048 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.048 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.237 42.914)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.237 42.914)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.237 42.914)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.237 42.914)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.237 42.914)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.237 42.914)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.237 42.914)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.237 42.914)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.237 42.914)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.237 42.914)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.112 48.039)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.112 48.039)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.112 48.039)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.112 48.039)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.112 48.039)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.276 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.928 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.928 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.928 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.928 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.928 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.14 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-33.14 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-33.14 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.14 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.14 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST ('POINT(-53.809 40.313)' AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-53.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-53.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-53.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-53.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.609 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.599 50.552)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.599 50.552)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.599 50.552)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.599 50.552)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.599 50.552)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.894 48.257)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.894 48.257)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.894 48.257)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.894 48.257)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.894 48.257)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.707 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	time 0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.757 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.757 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.757 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.757 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.757 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.727 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.225 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.143 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.143 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.143 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.143 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.143 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.143 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.143 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.143 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.143 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.143 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.385 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.394 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.394 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.394 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.394 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.394 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.104 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.964 48.187)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.964 48.187)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.964 48.187)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.964 48.187)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.964 48.187)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.822 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.822 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.822 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.822 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.822 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.348 41.803)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.348 41.803)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.348 41.803)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.348 41.803)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.348 41.803)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.664 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.664 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.664 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.655 51.496)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.655 51.496)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.655 51.496)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.655 51.496)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-8.655 51.496)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "F"	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.988 40.313)' AS TEXT), 4226)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.643 51.508)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.643 51.508)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.643 51.508)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.643 51.508)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.643 51.508)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.076 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.076 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.076 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.076 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.076 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.217 46.934)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.217 46.934)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.217 46.934)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.217 46.934)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.217 46.934)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.483 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.483 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.483 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.483 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.483 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.082 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.082 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.082 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.082 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.082 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.14 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.tfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.14 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.14 40.313)" AS TEXT), 140.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.14 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.14 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS,"F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.769 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.imfo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.646 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.488 44.683)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.468 44.683)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.468 44.683)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.468 44.683)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.468 44.683)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.961 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.961 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.961 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.961 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.961 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.961 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.106 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.106 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.106 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.106 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.106 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.878 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.796 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.796 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.796 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.796 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.796 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-61.421 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-61.421 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.421 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.421 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.421 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.814 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.814 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.814 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.814 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.814 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.471 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.417 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.588 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.588 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.588 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.588 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.588 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.29 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.29 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.29 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.29 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.29 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.29 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.29 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(spoom, ST_GeomFromText(CAST ('POINT(-56.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.249 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.249 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.249 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.249 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.249 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.186 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EE2' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.846 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.846 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.846 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.846 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.846 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.676 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.676 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.676 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.676 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-38.676 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.666 48.485)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.666 48.485)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.666 48.485)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.666 48.485)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.666 48.485)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.217 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.931 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.931 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.931 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.931 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.931 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.771 51.38)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.771 51.38)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.771 51.38)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.771 51.38)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.771 51.38)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.435 46.716)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.435 46.716)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.435 46.716)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.435 46.716)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.435 46.716)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(tgeom, ST_GeomFromText(CAST ('POINT(-46.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.251 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.251 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.251 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.251 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.251 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.902 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.902 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.902 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.902 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.902 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.625 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.625 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.625 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.625 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.625 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.65 43.501)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.65 43.501)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.65 43.501)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.65 43.501)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.65 43.501)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.548 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.548 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.548 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.548 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.548 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.982 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.982 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.982 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.982 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.982 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, TEXT), 4326) AND enabled = 'Y')	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.969 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.663 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-54.2 40.313)' A	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.238 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.801 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.683 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.683 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-62.683 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.683 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-52.683 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.704 44.447)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.704 44.447)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.704 44.447)' AS TEXT), 4851 ("NDION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.704 44.447)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.704 44.447)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.tmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.71 40.313)' AS TEXT), 14326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.774 40.313)' AS TEXT), 24326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.774 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.271 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-37.271 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-37.271 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-37.271 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-37.271 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.258 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.imfo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.568 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.208 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.208 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.208 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.208 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.208 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.208 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	time 0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.914 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.914 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.914 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.914 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.914 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as index.RS,	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.527 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.971 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.971 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.971 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.971 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.971 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.934 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.532 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.492 45.659)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.492 45.659)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.492 45.659)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.492 45.659)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.492 45.659)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.754 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.305 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.305 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.305 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.305 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.305 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.388 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.388 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.388 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.388 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-48.388 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.958 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.31 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.31 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.31 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.31 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.31 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-11.2 48.951)' AS 'EXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.2 48.951)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.2 48.951)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.2 48.951)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.736 40.312)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.783 49.368)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.783 49.368)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.783 49.368)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.783 49.368)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.783 49.368)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.108 43.043)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.108 43.043)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.108 43.043)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.108 43.043)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.108 43.043)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.39 42.761)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.39 42.761)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.39 42.761)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.39 42.761)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.39 42.761)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.442 42.709)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.442 42.709)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.442 42.709)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.442 42.709)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.442 42.709)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.442 42.709)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.442 42.709)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.442 42.709)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.442 42.709)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.442 42.709)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS.	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.383 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.383 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.383 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.383 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.383 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.383 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.383 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.383 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.383 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.383 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'FOMT as type, gid, code, name FROM spatial.gtcm white spatial.gtcm white spatial.gtcm white spat	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.913 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.913 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.913 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.913 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.913 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.705 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.705 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.705 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.705 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.705 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.705 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.705 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.705 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.705 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.705 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.166 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.166 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.166 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.166 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.166 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.166 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.166 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.166 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.166 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.166 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.755 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.755 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.755 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.755 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.755 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57:673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57:673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57:673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57:673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57:673 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-55.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-55.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-55.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-56.775 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-56.775 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.775 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.775 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.775 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.632 40.313)' AS TEXT), 4326)) INJON ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.632 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.058 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-52.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-52.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-52.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-52.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-52.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-9.021 51.13) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-9.021 51.13)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.021 51.13)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.021 51.13)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.021 51.13)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.17 50.981)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.17 50.981)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(sgeom, ST_GeomFromText(CAST ('POINT(-9.17 50.981)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.17 50.981)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.17 50.981)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.924 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59,374 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.374 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.374 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.237 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.121 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.121 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.121 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.121 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.121 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.625 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez_WHERE_ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.856 40.313)' AS TEXT), 4328)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.856 40.313)' AS TEXT), 4328)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.ord area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.856 40.313)' AS TEXT), 4328)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.856 40.313)' AS TEXT), 4328)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.856 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "F"	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, 'fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.2 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.064 40.313)', AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.t/mo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.064 40.313)', AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.064 40.313)', AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.064 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.064 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.055 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.055 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.055 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.055 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.055 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.055 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.055 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.055 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.055 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.055 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	1	3	3	0	0,00
(SELECT 'PORT' as brinds) (SELECT 'PORT' as bye, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.518 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.518 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.518 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38 227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.867 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.867 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.867 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.867 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.867 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.846 42.305)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.846 42.305)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.846 42.305)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.846 42.305)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.846 42.305)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.t/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.262 40.313)' AS TEXT), 2629) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.262 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.493 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.631 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.631 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.631 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.631 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-48.631 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez. WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.924 50.227)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.924 50.227)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.924 50.227)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.924 50.227)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.924 50.227)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.174 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.428 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.779 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.779 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.779 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.779 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.779 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.122 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.122 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.122 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.122 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.122 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.687 50.464)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.687 50.464)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.687 50.464)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.687 50.464)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.687 50.464)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.894 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.894 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.894 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.894 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.894 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.724 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.724 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.724 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.724 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.724 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.8 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.8 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.8 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.8 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.11 47.041)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.11 47.041)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.11 47.041)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.11 47.041)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.11 47.041)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.912 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-60.751 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-60.751 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-60.751 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-60.751 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-60.751 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.384 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.939 42.212)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.939 42.212)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.939 42.212)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.939 42.212)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.939 42.212)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.717 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.717 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.717 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.717 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.717 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.575 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-64.575 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-64.575 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-64.575 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-64.575 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-60.972 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-60.972 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.972 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.972 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.972 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.771 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.374 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.748 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.519 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.519 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.519 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.519 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.519 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(sgorn, ST_GeomFromText(CAST ('POINT(-64.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(sgorn, ST_GeomFromText(CAST ('POINT(-64.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.147 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.92 40.313) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.92 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.92 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.92 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.92 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.798 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.798 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.798 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.798 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.798 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST ('POINT(-63.945 40.313)' AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-63.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-63.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-63.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.945 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.92 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.544 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.544 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.544 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.544 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.544 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.494 51.657)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.494 51.657)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.494 51.657)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.494 51.657)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.494 51.657)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.951 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.22 41.931)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.22 41.931)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.22 41.931)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.22 41.931)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.22 41.931)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.311 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.241 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.888 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.999 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.591 50.56)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.591 50.56)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.591 50.56)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.591 50.56)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.591 50.56)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.893 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.893 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.893 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.893 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.893 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.893 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.459 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.459 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.459 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.459 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.459 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.836 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.836 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.836 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.836 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.836 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.259 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.259 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.259 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.259 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.259 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.293 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.293 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.293 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.293 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.293 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.092 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.timo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.092 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.092 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.092 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.092 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.863 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-54.863 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-54.863 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-54.863 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.863 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.855 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.infmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.855 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.855 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.855 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.855 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.655 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.655 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.655 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.655 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.655 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.095 42.056)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.095 42.056)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.095 42.056)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.095 42.056)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.095 42.056)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.095 42.056)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	3	3	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.955 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.955 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.955 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.955 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.955 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-51.551 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-51.551 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.551 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.819 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.819 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.819 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.819 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.819 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.819 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.819 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.819 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.819 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.819 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.291 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.291 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.291 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.476 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.476 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.476 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.476 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.476 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.952 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.952 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.952 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.952 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.952 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.829 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.065 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.065 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-47.065 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.788 50.363)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.788 50.363)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.788 50.363)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.788 50.363)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.788 50.363)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.566 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.566 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.566 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.566 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.566 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.905 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.905 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.905 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.905 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.905 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.905 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.905 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.905 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.905 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.905 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gicm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.631 40.313)' AS TEXT), 4326), tue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.631 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.631 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.902 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWHIN(ST_GeomFromText(CAST ('POINT(-27.902 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.902 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.382 40.313)' AS TEXT), 4326)) AND enabled = "'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.382 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.382 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.362 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.362 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19,547 40.604)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19,547 40.604)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.547 40.604)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.617 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.617 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.617 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.617 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.617 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-62.958 40.313)' AS TEXT), 4326)) AND enabled = "y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-62.956 40.313)' AS TEXT), 4326)) AND enabled = "y' UNION ALL (SELECT 3 as indexRS, 'POINTA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-62.956 40.313)' AS TEXT), 4326)) AND enabled = "y' UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-62.956 40.313)' AS TEXT), 4326)) AND enabled = "y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-62.956 40.313)' AS TEXT), 4326)) AND enabled = "y' UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.339 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.339 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.339 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.339 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.339 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.992 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.992 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.992 40.313)' AS TEXT), 4326) - 25 geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.755 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.755 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.755 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.755 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.755 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.516 40.635)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.516 40.635)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.516 40.635)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.516 40.635)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.516 40.635)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.276 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.276 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.276 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.276 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.276 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.276 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.276 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.276 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.276 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.276 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.212 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.212 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.212 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.027)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.027)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.027)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.027)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.124 45.027)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.286 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-40.998 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.563 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.563 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.563 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.563 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.563 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.515 46.636)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.515 46.636)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.515 46.636)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.515 46.636)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.515 46.636)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.63 43.521)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.63 43.521)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.63 43.521)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.63 43.521)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.63 43.521)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-22.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.07 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.07 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.07 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.07 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.07 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.775 40.313)' AS TEXT), 4226)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.775 40.313)' AS TEXT), 4326)) AND enabled = 'Y)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.322 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.322 40.313)' AS TEXT), 4326), 250m, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.322 40.313)' AS TEXT), 4326) <->, geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.71 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.71 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.71 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.71 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.71 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.778 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.778 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.778 40.313)' AS TEXT), 4326) <->, geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.456 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.456 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.456 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.456 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.456 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.315 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.372 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.372 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.372 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.372 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.372 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.24 46.911)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.24 46.911)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.24 46.911)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.24 46.911)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.24 46.911)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.554 46.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.554 46.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.554 46.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.554 46.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.554 46.597)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.137 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.219 43.932)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.219 43.932)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.219 43.932)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.219 43.932)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.219 43.932)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.219 43.932)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.219 43.932)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.219 43.932)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.808 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.917 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.917 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.917 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.196 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.822 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.652 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.776 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.776 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.776 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.705 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.705 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.705 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.057 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.057 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.057 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.909 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.25 49.901)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.25 49.901)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.25 49.901)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.25 49.901)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.25 49.901)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.494 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24.597 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24.597 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24.597 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24.597 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24.597 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST ('POINT(-33.979 40.313)' AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-33.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-33.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-33.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-33.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.323 44.828)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.323 44.828)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.323 44.828)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.323 44.828)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.323 44.828)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.948 48.203)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.948 48.203)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.948 48.203)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.948 48.203)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.948 48.203)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.604 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.689 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.689 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.689 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.689 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.689 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.07 43.081)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.07 43.081)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.07 43.081)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.07 43.081)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.07 43.081)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.464 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.464 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.464 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.464 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.464 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.745 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.745 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.745 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.745 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.745 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.538 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.465 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.465 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.465 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.465 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.465 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.159 41.992)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.159 41.992)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.159 41.992)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.159 41.992)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.159 41.992)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.818 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.412 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.412 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.412 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.099 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.099 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.099 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.099 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.099 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.479 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.479 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.479 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.556 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.556 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.556 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.556 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.556 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.955 42.196)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.955 42.196)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.955 42.196)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.955 42.196)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.955 42.196)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.073 45.078)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.073 45.078)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.073 45.078)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.073 45.078)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.073 45.078)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.724 40.427)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.724 40.427)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.724 40.427)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.724 40.427)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.724 40.427)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.544 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.544 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.544 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.906 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.906 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.906 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.551 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.551 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.551 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.919 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.919 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.919 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)		1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.409 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.409 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.409 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.004 40.313)' AS TEXT), 2526)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.004 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.139 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.139 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.139 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.976 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.976 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.976 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.482 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.482 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.482 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.794 40.357)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.794 40.357)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-19.794 40.357)' AS TEXT), 4326) ->> geom LMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-22.862 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-22.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-22.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-22.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select *from ((SELECT 6 as index.n.) select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GSTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECT.gfc AST ('POINT(-23.094 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as indexRS, 'GFOM' as type.gfc AST ('POINT(-	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.898 46.253)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.898 46.253)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.898 46.253)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.898 46.253)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.898 46.253)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,491 40,66)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,491 40,66)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19,491 40,66)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19,491 40,66)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19,491 40,66)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19,491 40,66)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19,491 40,66)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19,491 40,66)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19,491 40,66)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19,491 40,66)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST (*POINT(-19,491 40,66)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.405 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.405 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.405 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.405 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.405 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.409 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.409 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.409 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.703 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.703 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.703 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.909 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.909 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.909 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT('-20.07 40.313)') AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.07 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.07 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.07 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.07 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.07 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINTI-37:681 40.313)' AS TEXT), 4329)). AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-37:681 40.313)' AS TEXT), 4329)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-37:681 40.313)'). AS TEXT), 4326)). AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-37:681 40.313)'). AS TEXT), 4326)). AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-37:681 40.313)'). AS TEXT), 4326)). AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINTI-37:681 40.313)'). AS TEXT), 4326)). AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326). AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326).	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.861 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-39.861 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.861 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.807 44.344)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.807 44.344)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.807 44.344)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.807 44.344)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.807 44.344)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.stat reto WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat reto WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.362 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.049 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.819 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.948 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom. ST_GeomFromText(CAST ('POINT(-41.07'40.313)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.07'40.313)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.07'40.313)' AS TEXT), 4326)) AND enabled = "V') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.07'40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.07'40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.07'40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.07'40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'FE	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.052 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.052 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.052 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.052 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.052 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.052 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.052 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.052 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.052 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.052 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAS	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.984 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.984 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.984 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.546 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.546 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.546 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.229 40.313)' AS TEXT), 4329)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.229 40.313)' AS TEXT), 4329)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.229 40.313)' AS TEXT), 4329)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.229 40.313)' AS TEXT), 4329)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.229 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.288 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.288 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.288 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.288 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.288 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.288 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.288 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.571 40.313)' ÅS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.845 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.845 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.845 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.19 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.19 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.19 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.392 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.392 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.392 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.276 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT-65.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-65.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-55.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-55.591 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.639 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_OWithin(ST_GeomFromText(CAST ('POINT(-56.639 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.639 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.258 43.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.258 43.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.258 43.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.258 43.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.258 43.893)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.258 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.258 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.774 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.774 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.774 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.774 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.774 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.613 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.613 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.613 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58, 361 40,313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_GeomFromText(CAST ('POINT(-58, 361 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58, 361 40,313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-17.782 42.369)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.782 42.369)) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.782 42.369)) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.782 42.369)) 'AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.782 42.369)) 'AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.782 42.369)) 'AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.782 42.369)) 'AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.782 42.369)) 'AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.782 42.369)) 'AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as indexR	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.856 40.313)' AS TEXT), 4328)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.856 40.313)' AS TEXT), 4328)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.856 40.313)' AS TEXT), 4328)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.856 40.313)' AS TEXT), 4328)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.856 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.372 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.372 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.372 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.372 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.372 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM, spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.015 43.136)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.015 43.136)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.015 43.136)' AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.015 43.136)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.015 43.136)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.015 43.136)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.096 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.096 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-31.096 40.313)' AS TEXT), 4326) -> geom LMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.116 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.116 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.116 40.313)' AS TEXT), 4326) <->	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT, 12.244 47.907) AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 12.244 47.907) 'AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 12.244 47.907) 'AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 12.244 47.907) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT, 12.244 47.907)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.277 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.277 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.277 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.277 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.277 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.541 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.541 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-44.541 40.313)' AS TEXT), 4326) <->, geom LMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.513 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.513 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.513 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.513 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.513 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.278 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.278 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.278 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.278 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.278 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-26.379 40.1313) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.379 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.379 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.379 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.379 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.278 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.278 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.278 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56, 721 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.721 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.721 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.228 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.228 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.228 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.228 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.228 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.615 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.615 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.615 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.615 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.615 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67,703 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67,703 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67,703 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.775 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.775 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.775 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.775 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.775 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT'(-41.54 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-41.54 40.313)' AS TEXT	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.436 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS, 'GFO	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.376 47.775) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.376 47.775)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.376 47.775)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.376 47.775)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.376 47.775)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.376 47.775)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.376 47.775)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.376 47.775)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS, 'GFOM	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.959 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.959 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.959 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-64.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.183 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.183 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.183 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.407 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.407 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.407 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.407 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.407 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.857 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.857 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.857 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'ST 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.857 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.857 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.344 47.807)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.344 47.807)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.344 47.807)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'GSTARECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.344 47.807)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.344 47.807)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.344 47.807)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.344 47.807)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.344 47.807)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.344 47.807)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM'		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.646 41.505)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.646 41.505)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.646 41.505)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.646 41.505)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.646 41.505)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.204 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.204 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.204 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.319 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.319 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.319 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.319 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.319 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.8 47.351)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.8 47.351)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.8 47.351)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.8 47.351)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.8 47.351)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FAO' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.8 47.351)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FAO' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.8 47.351)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FAO' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.8 47.351)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FAO' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.8 47.351)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FAO' as type, gid, code, name FROM spatial.glcm WHEREST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.8 47.351)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'FAO' as type, gid, code, name FROM spatial.glcm WHEREST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.8 47.351)' AS	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.639 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.639 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.639 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.474 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.474 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.474 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText((CAST ('POINT(-57.008 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.008 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.008 40.313)' AS TEXT), 4326) - 29 geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.575 49.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.575 49.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.575 49.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.575 49.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.575 49.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.575 49.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.575 49.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.575 49.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.575 49.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.877 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.877 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.877 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.877 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stgm' wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.877 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stgm' wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.877 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stgm' wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.877 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stgm' wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.877 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stgm' wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.877 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stgm' wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.877 43.274)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stgm' wHERE ST_Intersects(geom, ST_GeomFrom	0	1	2	2	0	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.54 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.54 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.54 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.54 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.54 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.54 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.531 49.62)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.531 49.62)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.531 49.62)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.531 49.62)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.531 49.62)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.279 48.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.279 46.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.279 46.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.279 46.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.279 46.872)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.688 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.688 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.688 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.094 48.057)' AS TEXT), 4328)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.094 48.057)' AS TEXT), 4328)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.094 48.057)' AS TEXT), 4328)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.094 48.057)' AS TEXT), 4328)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.094 48.057)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.094 48.057)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.094 48.057)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.094 48.057)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.094 48.057)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as intersects(geom, ST_GeomFromText(CAST ('POINT(-12.094 48.057)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as intersects(geom, ST_GEOMFromText(CAST ('POINT(-12.094 48.057)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GF	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.695 41.456)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.695 41.456)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.695 41.456)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.695 41.456)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.695 41.456)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
[SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.023 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST GeomFromText(CAST ('POINT(-64.023 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.023 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.096 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.096 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.096 40.313)' AS TEXT), 4326), <a)<="" href="https://example.com/spatial-restrict-start</td><td>0</td><td>1</td><td>2</td><td>2</td><td>0</td><td>0,00</td></tr><tr><td>select *from ((SELECT 1 as indexRS, 'EEz' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-15-5.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.479 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM UNION ALL (SELECT 6 as index." td=""><td>0</td><td>1</td><td>2</td><td>2</td><td>0</td><td>0,00</td>	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-47.714 40.313)' AS TEXT), 3236)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-47.714 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-47.714 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-47.714 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-47.714 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.572 50.579)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.572 50.579)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.572 50.579)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.572 50.579)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.572 50.579)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.83 46.321)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.83 46.321)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.83 46.321)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.83 46.321)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.83 46.321)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.83 46.321)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.83 46.321)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.83 46.321)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.83 46.321)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.83 46.321)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.088 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.224 42.927)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.224 42.927)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.224 42.927)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.224 42.927)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.224 42.927)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.224 42.927)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.224 42.927)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.224 42.927)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.224 42.927)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.224 42.927)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.313 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.302 41.849)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.302 41.849)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.302 41.849)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.302 41.849)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.302 41.849)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.302 41.849)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.302 41.849)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.302 41.849)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.302 41.849)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.302 41.849)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GEOMFromText(CA	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.829 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.#mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.829 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.829 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.829 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.829 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-48.81 64.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-46.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-46.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-46.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-46.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-46.816 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.796 40.313)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.796 40.313)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-55.796 40.313)' AS TEXT), 4326) ->> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.942 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.942 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.942 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.942 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-54.942 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.641 40.51)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.641 40.51)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.641 40.51)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.641 40.51)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.641 40.51)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52, 345 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.345 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.345 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.873 51.278)*) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.873 51.278)*) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.njovn_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.873 51.278)*) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.873 51.278)*) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.873 51.278)*) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.798 46.353)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.mfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.798 46.353)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.798 46.353)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.798 46.353)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.798 46.353)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.489 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial. from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.489 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.489 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.489 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.489 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.801 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.801 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.801 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.801 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.801 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.956 42.195)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.956 42.195)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.956 42.195)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.206 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.206 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-42.206 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.895 40.313)' AS TEXT), 4326)) AND enabled = "'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-23.895 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-23.895 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-23.895 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.g/cm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-23.895 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.932 40.313)' AS TEXT), 4326) true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.932 40.313)' AS	0	1	2	2	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.932 40.313)' AS TEXT), 4326) <> geom LIMIT 10) ' (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.041 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(\frac{1}{2} \) "AND ST_DWIthIn(ST_GeomFromText(CAST ('POINT(-65.041 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-65.041 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
[EEX1], 4326), geom, 22224) ORDER BY ST_GEOMFROM TEXT(LAST (POINT(-63.094 40.313) AS TEXT), 4326) <-> geom Limit 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.098 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.098 40.313)' AS TEXT), 4326), e>- geom LIMIT 10) TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.098 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
Select 'from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.94 47.211)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial into WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.94 47.211)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.94 47.211)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.statt_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.94 47.211)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.94 47.211)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.196 46.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.196 46.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.196 46.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.196 46.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.196 46.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.196 46.955)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	_	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.81 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.81 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.81 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.375 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.375 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.375 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.375 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-20.375 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-30.576 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.576 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.576 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.576 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.576 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.611 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.318 45.83)) AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.318 45.83)) 'AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.318 45.83)) 'AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.318 45.833)' AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.318 45.833)' AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.318 45.833)' AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-14.318 45.833)' AS TEXT), 4326)) AND enabled = "V") UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.154 43.997)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.154 43.997)' AS TEXT), 4326), yeen, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-16.154 43.997)' AS TEXT), 4326) ->> geom LMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.762 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.823 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.823 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.823 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.823 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.823 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.388 48.763)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.388 48.763)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.388 48.763)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.388 48.763)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.388 48.763)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.306 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.306 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.306 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.306 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.306 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.528 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.528 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.528 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.699 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.699 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.699 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.699 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.699 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.233 44.918)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.233 44.918)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.233 44.918)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.233 44.918)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.233 44.918)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.789 44.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.789 44.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.789 44.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.789 44.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.789 44.362)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.164 40.987)', AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.164 40.987)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.164 40.987)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.164 40.987)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.164 40.987)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.265 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as index.RS	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.64 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.64 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.64 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.64 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.64 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.256 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.256 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.256 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,934 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,934 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,934 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,934 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,934 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.321 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.321 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.321 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.321 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.321 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.124 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.124 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREÄ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.124 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.124 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.124 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.121 40.313)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.121 40.313)) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.121 40.313)) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.121 40.313)) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.121 40.313)) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.121 40.313)) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.134 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.134 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREÄ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.134 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.134 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.134 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.628 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.628 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.628 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.628 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.628 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.555 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.555 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.555 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.555 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.555 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.624 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.624 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.624 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.624 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.624 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.564 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.564 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.564 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.564 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.564 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.629 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 55.42 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT', 55.42 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 55.42 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.372 44.779)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.372 44.779)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.372 44.779)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.372 44.779)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.372 44.779)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.319 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_OWithin(ST_GeomFromText(CAST ('POINT(-51.319 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.319 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.666 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.381 45.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.381 45.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.381 45.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.381 45.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.381 45.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.449 40.702)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.449 40.702)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.449 40.702)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.449 40.702)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.449 40.702)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.956 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.956 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.956 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.059 44.092)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.059 44.092)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.059 44.092)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.059 44.092)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.059 44.092)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.82 43.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.82 43.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.82 43.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.82 43.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.82 43.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.17 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.17 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.17 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.433 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.433 40.313)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-57.433 40.313)' AS TEXT), 4326) ->>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.458 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.458 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-61.458 40.313)' AS TEXT), 4326), exp. geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.209 43.942)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.209 43.942)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.209 43.942)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.209 43.942)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.209 43.942)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.263 42.888)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.263 42.888)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.263 42.888)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.263 42.888)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.263 42.888)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.std. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.4 49.751)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.4 49.751)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.4 49.751)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.4 49.751)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.4 49.751)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.268 43.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.268 43.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.268 43.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.268 43.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.268 43.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.268 43.883)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.937 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.937 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.937 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.9 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.9 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.9 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as indexRS, 'GFOM' as indexRS, 'GFOM' as indexRS, 'GFOM' as indexRS,	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.438 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.438 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.438 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial acez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.266 50.885)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.266 50.885)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.266 50.885)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.266 50.885)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.266 50.885)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.44 49.711)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.44 49.711)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.44 49.711)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.44 49.711)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.44 49.711)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.108 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.108 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.108 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.108 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.108 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.464 46.687)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.464 46.687)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.464 46.687)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.464 46.687)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.464 46.687)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.464 46.687)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.464 46.687)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.464 46.687)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.464 46.687)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.464 46.687)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm which spatial.gfcm which spatial.gfcm which spa	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.899 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.899 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.899 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.899 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.899 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.383 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.383 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.383 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.383 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.383 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.242 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.433 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.433 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.433 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.255 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.255 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.255 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.303 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.303 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.303 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.303 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.303 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.303 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.303 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.303 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as index.R	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.098 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.098 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.098 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.098 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.098 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.615 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.615 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.615 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.235 45.916)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.235 45.916)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.235 45.916)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.235 45.916)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.235 45.916)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.018 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial. from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.018 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.018 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.018 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.018 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.613 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.613 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.613 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez, WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.586 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.586 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.ord, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.586 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.586 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.586 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.091 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.091 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.091 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.091 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.091 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.61 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.61 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.61 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.61 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.61 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.61 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.045 48.106)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.045 48.106)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.045 48.106)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.045 48.106)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.045 48.106)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.045 48.106)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.045 48.106)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.368 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.368 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.368 40.313)' AS TEXT), 4326) <->, geom LMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.348 40.313)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.348 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.348 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez, WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.43 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-42.43 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.ptor.area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-42.43 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.43 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.43 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.165 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.165 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.165 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.186 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.186 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-41.186 40.313)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-41.186 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-41.186 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.267 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.267 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.267 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.267 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.267 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.888 46.263)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.888 46.263)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.888 46.263)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.888 46.263)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.888 46.263)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.695 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.695 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.695 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.695 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.695 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-69-104 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-69-104 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-69-104 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59-104 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59-104 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM unit of the state of t	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.79 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.79 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.79 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(tgeom, ST_GeomFromText(CAST (*POINT(-40.79 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.79 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-42.847 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-42.847 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'POFTAREA' as type, gid, code, name FROM spatial.plotn area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.847 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.847 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.847 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.613 47.538)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.613 47.538)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.613 47.538)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.445 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.279 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.279 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.279 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.979 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.979 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.979 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.584 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.584 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.584 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.584 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.584 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.584 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.65 40.313)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.65 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-62.65 40.313)' AS TEXT), 4326) <>> geom LiMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',9,126 51,025)' AS TEXT), 4328),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9,126 51,025)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9,126 51,025)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.937 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.937 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.937 40.313)') AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.937 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.937 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.937 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.937 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.937 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FOM as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FOM as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FOM as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FOM as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FOM as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FOM as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FOM as TEXT), 4326) AND enabled = "Y) UNION ALL (SE	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.443 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.443 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.443 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.443 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.443 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.89 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.382 45.769)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.382 45.769)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.382 45.769)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.867 43.284)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.867 43.284)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.867 43.284)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.867 43.284)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.867 43.284)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.042 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.042 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.042 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.042 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.042 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-35.913 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.913 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.913 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.913 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.913 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.738 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.738 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.738 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.738 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.738 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-51.453 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.453 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.453 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.102 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.914 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.271 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.271 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-48.271 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-59.357 40.313) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-59.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-59.357 40.313)' AS TEXT), 4226)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-59.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.**	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.343 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.343 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.343 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.525 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.525 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.525 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.74 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.258 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.258 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.446 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.096 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.096 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.096 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.109 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.109 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.109 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.109 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.109 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.369 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.369 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.369 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.585 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-16.185 43.966)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-16.185 43.966)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'POINT(-16.185 43.966)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.185 43.966)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.185 43.966)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as Yepe, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.185 43.966)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.29 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.29 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-42.29 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.888 51.263)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.888 51.263)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.888 51.263)' AS TEXT), 4326) \(\text{ < geom LiMIT 10} \)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.636 41.515)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.636 41.515)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.636 41.515)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.636 41.515)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.636 41.515)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.846 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.846 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.846 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.846 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.846 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.872 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.872 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.872 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.872 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.872 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT(-13.661 46.49)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.661 46.49)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.661 46.49)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.661 46.49)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.661 46.49)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom. ST. GeomFromText(CAST ('POINT(-13,782 46.369)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13,782 46.369)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'POINTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13,782 46.369)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13,782 46.369)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13,782 46.369)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.504 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.54 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.047 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;23,575 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT;23,575 40.313)' AS TEXT), 4326), geom, 22224) GNDER BY ST_GeomFromText(CAST ('POINT;23,575 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34,647 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.647 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.647 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.041 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.373 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.373 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.373 40.313)' AS TEXT), 4326) <-y> geom LMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.555 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.555 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.555 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.555 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.555 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.207 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.207 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.207 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.207 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.207 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.685 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.685 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.685 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.685 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.685 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez. WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.53 40.31)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.53 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.or area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.53 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.53 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.53 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.936 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.936 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.936 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.936 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.936 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.013 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.013 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.013 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.932 44.219)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.932 44.219)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.932 44.219)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.932 44.219)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.932 44.219)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.575 45.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.575 45.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.575 45.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.575 45.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.575 45.576)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.101 45.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.101 45.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.101 45.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.101 45.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.101 45.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.525 42.626)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-17.525 42.626)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.525 42.626)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.525 42.626)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtm WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.525 42.626)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.995 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.995 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.995 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.995 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.995 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.094 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.094 40.313)' AS TEXT), 4326), geom, 2224) (ARDER BY ST_GeomFromText(CAST ('POINT(-28.094 40.313)' AS TEXT), 4326) -> geom LMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.544 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.544 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.544 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'SFOMT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.544 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.544 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.093 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.093 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.093 40.313)' AS TEXT), 4326) <->, geom LMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.025 43.126)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.025 43.126)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.025 43.126)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.025 43.126)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.025 43.126)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.025 43.126)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.025 43.126)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.025 43.126)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.025 43.126)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.025 43.126)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.801 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.801 40.313)' AS TEXT), 4326), geom, 2224) (ARDER BY ST_GeomFromText(CAST ('POINT(-20.801 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.307 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.307 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.307 40.313)' AS TEXT), 4256)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.307 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.307 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.307 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, GFGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.307 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, GFGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.307 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, GFGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.307 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, GFGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.307 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, GFGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.005 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.959 49.192)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.959 49.192)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.959 49.192)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.959 49.192)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.959 49.192)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.959 49.192)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.959 49.192)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.959 49.192)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.959 49.192)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.524 48.627)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.524 48.627)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.524 48.627)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.524 48.627)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.524 48.627)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-12.135 48.016)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.135 48.016)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.135 48.016)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.135 48.016)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.135 48.016)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.641 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.708 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.708 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.708 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.708 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.708 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.492 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.492 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.492 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.492 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.492 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.721 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.721 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.721 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.213 48.938)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.213 48.938)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.213 48.938)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.213 48.938)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.213 48.938)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.439 44.712)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.439 44.712)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.439 44.712)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.439 44.712)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.439 44.712)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.439 44.712)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.439 44.712)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.917 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.136 42.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.136 42.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.136 42.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.136 42.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.136 42.015)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.012 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.012 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.012 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.012 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.012 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.1 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.1 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.1 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.1 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.1 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.1 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.1 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'FAO' a	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.95 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.95 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-55.95 40.313)' AS TEXT), 4326 geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.73 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.73 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.73 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.113 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.113 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.113 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.113 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.113 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-24.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.637 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.7 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.7 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.7 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.741 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.759 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.759 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.pd. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.759 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.759 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.759 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.311 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.311 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.311 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.311 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.311 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.068 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.158 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.158 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.158 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.158 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.158 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.t/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.523 40.313)' AS TEXT), 2626)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.021 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.021 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.021 40.313)' AS TEXT), 4326) - seep commonText(CAST ('POINT(-34.021 40.313)' AS TEXT), 4326) - seep commonText(CAST ('POINT(-34.021 40.313)' AS TEXT), 4326) - seep commonText(CAST ('POINT(-34.021 40.313)') AS TEXT), 4326) - seep commonText('POINT(-34.021 40.313)') - seep commonText('POINT(-34.021 4	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.755 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.755 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.755 40.313)' AS TEXT), 4326) <->, geom LMIII' 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.088 40.313)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.088 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-56.088 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.42.51.731)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.42.51.731)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.42.51.731)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.308 49.843)' AS TEXT), 4326)) AND enabled = "\chi'\) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.308 49.843)' AS TEXT), 4326)) AND enabled = "\chi'\) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.pdc area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.308 49.843)' AS TEXT), 4326)) AND enabled = "\chi'\) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.308 49.843)' AS TEXT), 4326)) AND enabled = "\chi'\) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.308 49.843)' AS TEXT), 4326)) AND enabled = "\chi'\) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.465 40.686)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.465 40.686)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.465 40.686)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.465 40.686)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.465 40.686)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.465 40.686)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.465 40.686)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.465 40.686)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.465 40.686)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	2	2	0	0,00
Select 'from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.491 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.491 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.491 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.491 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.491 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.825 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.309)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.309)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.309)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.309)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.842 48.309)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT:14.328 45.823)' AS TEXT), 4328)). AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.328 45.823)' AS TEXT), 4328)). AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.328 45.823)' AS TEXT), 4328)). AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.328 45.823)' AS TEXT), 4328)). AND enabled = 'Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.328 45.823)' AS TEXT), 4326)). AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.048 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.096 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.205 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.205 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.205 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.205 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.205 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-58.889 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-58.889 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.889 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.676 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.676 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.676 40.313)' AS TEXT), 2526)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.676 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.676 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.676 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.676 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.676 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.676 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.676 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.83 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.83 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.83 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.938 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.938 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.938 40.313)' AS TEXT), 4326) = 25 geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.864 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.864 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.864 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.864 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.864 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.058 51.093)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.058 51.093)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.058 51.093)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.514 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.514 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.514 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.514 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.514 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.514 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.514 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.514 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_INTERSECT.	0	1	2	2	0	0,00
Select * from ((SELECT 6 as index) select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.541 49.61)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.541 49.61)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.541 49.61)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.541 49.61)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.541 49.61)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.967 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.967 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.967 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.967 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.967 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52,389 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.451 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.451 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.451 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.675 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.675 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.675 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.675 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.675 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.194 45.957)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.194 45.957)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.194 45.957)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.194 45.957)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.194 45.957)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.779 44.372)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.779 44.372)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.779 44.372)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.779 44.372)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'STATRECT' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.779 44.372)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R. 'GFOM' as type, gid, code, name FROM UNION ALL (SELECT 6 as index.R. 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.779 44.372)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R. 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.779 44.372)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R. 'GFOM'	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.154 40.997)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.154 40.997)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.154 40.997)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.154 40.997)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.154 40.997)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.961 40.313)' ÅS TEXT), 3226)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.961 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.961 40.313)' AS TEXT), 2526)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.961 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.961 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.961 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.961 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.961 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.961 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.961 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POI	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.142 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.142 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.142 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.401 50.75)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.401 50.75)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.401 50.75)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.401 50.75)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.401 50.75)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.109 46.042)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.109 46.042)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.109 46.042)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.109 46.042)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.109 46.042)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.724 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.235 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.728 47.423)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.728 47.423)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.728 47.423)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.728 47.423)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.728 47.423)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.595 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = \(^1\) AND ST_DWISHIN(ST_GeomFromText(CAST ('POINT(-66.595 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.595 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.011 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.011 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.011 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.011 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.011 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.414 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.414 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.414 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.414 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.414 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.723 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.723 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.723 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.723 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.723 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.999 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.332 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.332 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.332 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.332 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.332 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.505 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.505 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.505 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.505 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.505 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.505 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.505 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.018 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.018 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.018 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.134 49.017)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.134 49.017)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.134 49.017)' AS TEXT), 4326) -s geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.344 43.807)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.344 43.807)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.344 43.807)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.344 43.807)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.344 43.807)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.013 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.drmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.173 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.796 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.796 40.313)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-41.796 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-17.906 42.245)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-17.906 42.245)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-17.906 42.245)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-17.906 42.245)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-17.906 42.245)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial. drmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.756 44.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.756 44.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.756 44.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.756 44.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.756 44.395)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.783 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.783 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.783 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.783 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.783 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.736 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.736 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.736 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.574 40.313)' AS TEXT), 4326), true NS distance FROM spatial port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-60.574 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.574 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-22.21 40.313)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-22.21 40.313)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-22.21 40.313)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat. rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-22.21 40.313)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-22.21 40.313)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-22.21 40.313)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-22.21 40.313)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-22.21 40.313)' AS TEXT), 4326)) AND enabled = "')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.709 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.709 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.709 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.709 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.709 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.814 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.814 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.814 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.33 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.33 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-34.33 40.313)' AS TEXT), 4326) <->, geom_Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.062 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.062 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.062 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.062 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.062 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.866 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.866 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.866 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.169 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.169 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.169 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.169 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.169 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.516 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.516 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.516 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.516 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.516 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.852 43.299))' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(18.75 CoemFromText(CAST ('POINT(-16.852 43.299)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.852 43.299)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT 3 stype, gid, code, name FROM spatial stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gtcm WHERE ST_INTERSECTS(GEOMFROMTEX)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34,331 40,313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34,331 40,313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34,331 40,313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, GFCM as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34,331 40,313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34,331 40,313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34,331 40,313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34,331 40,313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34,331 40,313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34,331 40,313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34,331 40,313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-34,331 40,313)' AS	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.809 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-59.809 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.809 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55,572 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-55,572 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55,572 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-15-10.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, drow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.031 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.031 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.031 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.031 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.807 50.344)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.807 50.344)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.807 50.344)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.807 50.344)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.807 50.344)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.001 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.001 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.001 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.001 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.001 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.294 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.294 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.294 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.294 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.294 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.015 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(15 GeomFromText(CAST ('POINT(-62.015 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.015 40.313)' AS TEXT), 4326), <a ('point(-66.456="" 22224)="" 40.313)'="" 4326)="" 4326),="" <<="" and="" as="" by="" coemfromtext(cast="" geom,="" href="https://example.com/spatial-restricted-left-spatial-restrict</td><td>0</td><td>1</td><td>2</td><td>2</td><td>0</td><td>0,00</td></tr><tr><td>(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.456 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = " order="" st_dwithin(17="" st_geomfromtext(cast="" td="" text),="" y=""><td>0</td><td>1</td><td>2</td><td>2</td><td>0</td><td>0,00</td>	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.481 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.997 44.154)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.997 44.154)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.997 44.154)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATREĆT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.997 44.154)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.997 44.154)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.356 42.795)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.356 42.795)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.356 42.795)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.356 42.795)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.356 42.795)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.35 42.801)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.35 42.801)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.35 42.801)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.35 42.801)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.35 42.801)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-18.947 41.204)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.947 41.204)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.947 41.204)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.947 41.204)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.947 41.204)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.21 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.21 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.21 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.21 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.21 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.896 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.896 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.896 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.652 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.652 40.313)' AS TEXT), 4326) + 200 geom Limit 10) TEXT), 4326 + 200 geom Limit 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.322 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.322 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.322 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial.eez. WHERE ST. Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.36 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-32.36 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, *PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(tgeom, ST. GeomFromText(CAST (*POINT(-32.36 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, *STATRECT as type, gid, code, name FROM spatial.statrect WHERE ST_intersects(geom, ST_GeomFromText(CAST (*POINT(-32.36 40.313)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.36 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.523 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.523 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.523 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.946 47.205)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.946 47.205)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.946 47.205)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.946 47.205)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.946 47.205)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.946 47.205)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.946 47.205)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-31.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.357 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.53 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.53 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.53 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.53 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.53 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.759 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.759 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.759 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.759 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.759 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.759 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.759 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.759 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.759 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.759 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.582 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.0 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, FAOT 2	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.748 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ĀLL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.748 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.748 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.748 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.748 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-58.492.40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.492.40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.492.40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.492.40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.492.40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-57.887 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.887 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.887 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.887 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-57.887 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-36.196 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.196 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.196 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.196 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.196 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez_WHERE_ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.651 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.725 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.725 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.725 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.725 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.725 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.734 50.417)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.734 50.417)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.734 50.417)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.734 50.417)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-9.734 50.417)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.416 44.735)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.416 44.735)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.416 44.735)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.416 44.735)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.416 44.735)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index.".	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.823 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.823 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.823 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.823 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.823 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.384 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.384 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.384 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.053 50.098)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.053 50.098)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.053 50.098)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.053 50.098)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.053 50.098)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.63 49.521)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.63 49.521)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.63 49.521)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.63 49.521)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.63 49.521)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.63 49.521)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.612 47.539)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.612 47.539)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.612 47.539)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.612 47.539)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.612 47.539)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.169 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.169 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.169 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.169 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.169 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.471 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.471 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.471 40.313)' AS TEXT), 4326). <	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT(-11.073 49.078)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL ('SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.073 49.078)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.073 49.078)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.073 49.078)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.073 49.078)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.073 49.078)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.073 49.078)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.073 49.078)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexR	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.659 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.659 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.659 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.659 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.659 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.659 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.659 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.258 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "\"AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.258 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.317 40.313)' AS TEXT), 4326), frue) AS distance FROM spatial port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.317 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.317 40.313)' AS TEXT), 4326) = "ADD STAND AS TEXT), 4326 "ADD STAND AS TEXT),	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.223 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.223 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.223 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.223 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.223 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.488 40.663)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.488 40.663)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.488 40.663)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.488 40.663)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.488 40.663)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.141 40.313)' AS TEXT), 325()) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.141 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.141 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.141 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.141 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.111 46.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-4.111 46.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.111 46.04)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.111 46.04)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.111 46.04)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.111 46.04)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.111 46.04)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.388 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.184 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.184 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.184 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.716 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.716 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.716 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.787 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.787 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.787 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.787 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.787 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid. code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.56 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.56 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.56 40.313)' AS TEXT), 4326) <> geom LIMIT '10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.526 49.625) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R) (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R) (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R) (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R) (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R) (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R) (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R) (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R) (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R) (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (*POINT(-10.526 49.625)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (*POINT(-10.526 49.625)' AS TEXT	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.003 46.148)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.003 46.148)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.003 46.148)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.003 46.148)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.003 46.148)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-15.714 44.437)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.714 44.437)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.714 44.437)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.714 44.437)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.714 44.437)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.799 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.799 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.799 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.799 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.799 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-60.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.899 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.641 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.641 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.641 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.984 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.984 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.984 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.811 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.811 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.811 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-51,041.40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.041.40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.041.40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.92 d.2.231)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.92 d.2.231)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.92 d.2.231)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.92 d.2.231)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.92 d.2.231)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.92 d.2.231)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-18.284 41.867)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-18.284 41.867)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-18.284 41.867)' AS TEXT), 425(9) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.284 41.867)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-18.284 41.867)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.381 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.752 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.752 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.752 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.5 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACT 6 as	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.941 42.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.941 42.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.941 42.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.941 42.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.941 42.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.364 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.364 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.364 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.556 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.556 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.556 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.215 50.936)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.215 50.936)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.215 50.936)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.613 41.538)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.613 41.538)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.613 41.538)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.613 41.538)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.613 41.538)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.734 40.417)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.734 40.417)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.734 40.417)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.734 40.417)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.734 40.417)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.474 40.313)* AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.474 40.313)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.474 40.313)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.474 40.313)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.474 40.313)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.89 46.261) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.89 46.261)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREÄ as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.89 46.261)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.89 46.261)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.89 46.261)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.547 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-31.234 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-31.234 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-31.234 40.313)' AS TEXT), 526)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31.234 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.234 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.909 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.909 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.909 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.312 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.312 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.312 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.312 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.312 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.848 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.062 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.062 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.062 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.324 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.324 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.324 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.691 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.691 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.691 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.623 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.623 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.623 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.623 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-30.623 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.498 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.498 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.498 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.539 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.539 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.539 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.539 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.539 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.207 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.026 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.825 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.796 40.313)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.796 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.796 40.313)' AS TEXT), 4326) ~ geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.046 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.046 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.046 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.046 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.046 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.046 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.046 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-25.046 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R. 'GFOM' as index.RS, 'G	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.361 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.603 45.548)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.603 45.548)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.603 45.548)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.603 45.548)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.603 45.548)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.603 45.548)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.655 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.002 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.002 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.002 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST (POINT(-53,971 40,313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53,971 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53,971 40,313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-48.258 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.258 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.plort area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.258 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.258 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.258 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.176 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.836 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.836 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.836 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.836 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.836 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.415 50.736)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.415 50.736)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-9.415 50.736)' AS TEXT), 4326) <>> geom LiMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.454 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.454 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.454 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.454 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.454 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.454 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.454 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.987 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-35.987 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.987 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.057 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.851 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.851 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.851 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.851 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.851 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.392 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.392 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.392 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.392 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.392 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.404.40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-63.404.40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.404.40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.562 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.577 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'V' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.577 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.577 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.88 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-45.88 40.313)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.88 40.313)' AS TEXT), 4326) <-> geom LiMIT to)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.863 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.863 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.863 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.863 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.863 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.392 49.759)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.392 49.759)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.392 49.759)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.392 49.759)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.392 49.759)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.392 49.759)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.392 49.759)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.88 43.271)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.88 43.271)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.88 43.271)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.88 43.271)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.88 43.271)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as index.RS, '	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.994 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.994 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.994 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.994 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.994 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.222 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.R.)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.111 48.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.111 48.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.111 48.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.111 48.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.111 48.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.901 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.901 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.901 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.479 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.479 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.479 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.134 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.134 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.134 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.134 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.134 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.407 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.407 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-44.407 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-18.931 41.22)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.931 41.22)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.931 41.22)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.931 41.22)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.931 41.22)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-33.269 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-33.269 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.269 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.269 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.269 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-40.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.94 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.94 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.94 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.89 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.89 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-57.89 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.703 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.703 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.703 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.703 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.703 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.172 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-4.5.527 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-4.5.527 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-4.5.527 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-45.527 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-45.527 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.838 43.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.838 43.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.838 43.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.838 43.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.838 43.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.84 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.84 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.84 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.75 47.401)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.75 47.401)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.75 47.401)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.75 47.401)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.75 47.401)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.791 42.36)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.791 42.36)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.791 42.36)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.791 42.36)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.791 42.36)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.319 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.319 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.319 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.802 43.349)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.802 43.349)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.802 43.349)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.802 43.349)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.802 43.349)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.377 40.313) 'AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.377 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.377 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.377 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.377 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.694 40.313) 'AS TEXT), 4326)). AND enabled = "V") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.694 40.313))' AS TEXT), 4326)). AND enabled = "V") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.694 40.313))' AS TEXT), 4326)). AND enabled = "V") UNION ALL (SELECT 3 as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.694 40.313))' AS TEXT), 4326)). AND enabled = "V) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.694 40.313)' AS TEXT), 4326)). AND enabled = "V") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.694 40.313)' AS TEXT), 4326)). AND enabled = "V") UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.564 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.564 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.564 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.291 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.291 40.313)' AS TEXT), 4326), yeen, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.291 40.313)' AS TEXT), 4326) <->, geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.493 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.493 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.493 40.313)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.493 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.493 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.157 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.157 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.157 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) (A326), Tue) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.304 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.304 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.185 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.005 47.146)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.005 47.146)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.005 47.146)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.005 47.146)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.005 47.146)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.005 47.146)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.005 47.146)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.898 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.054 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) (ASC ('POINT(-51.886 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.886 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.886 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) (A326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.829 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.829 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.083 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.083 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.083 40.313)' AS TEXT), A326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.083 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.083 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.064 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59,634 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59,634 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59,634 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.816 46.335)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13.816 46.335)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13.816 46.335)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13.816 46.335)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13.816 46.335)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13.816 46.335)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13.816 46.335)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13.816 46.335)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13.816 46.335)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-13.816 46.335)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.553 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.553 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.553 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.553 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.553 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.914 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.914 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.914 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.147 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.147 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.147 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.994 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.994 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.994 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.4 47.751)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.4 47.751)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.4 47.751)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.4 47.751)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.4 47.751)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.4 47.751)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.4 47.751)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.4 47.751)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.4 47.751)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.4 47.751)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' as type, gid, code, name FROM spatial.gfcm WHEREST_TABLEAT ('POINT(-12.4 47.751)' AS TEXT), 4326)) AND enabled =	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
Select *fom ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.811 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS, '	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'E	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.827 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.827 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.827 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.247 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.247 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-50.247 40.313)' AS TEXT), 4326) = -2 geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.526 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERES ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.567 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.52 42.631)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.52 42.631)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.52 42.631)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.52 42.631)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.52 42.631)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.31.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.31.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.31.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT(.31.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.31.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.39.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.39.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.39.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.39.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.39.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-60.211 40.313)) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST (*POINT(-60.211 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, *PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.211 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.211 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.211 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.077 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.077 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.077 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.161 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.161 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.161 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.161 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.161 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.884 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.884 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.884 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-66.098 40.313)) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, rfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST (*POINT(-66.089 40.313)) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.089 40.313)) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.089 40.313)) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-66.089 40.313)) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "F"	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.155 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.155 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.155 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64, 301 40, 313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_OEOMFROMTEX(CAST ('POINT(-64, 301 40, 313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64, 301 40, 313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-30.832 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.832 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALI (SELECT 5 as index.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT'.42.554 4) 313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.554 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.353 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.809 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.014 51.137)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.014 51.137)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.014 51.137)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.981 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.981 40.313)' AS TEXT), 4326)) INJO PALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.981 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.963 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.963 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.963 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.963 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.963 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.964 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.964 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.964 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.964 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.964 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.609 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.609 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.609 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.609 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.609 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.965 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtmc WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.763 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.76 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.76 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.76 40.313)' AS TEXT), 4326 geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.485 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.485 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.485 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.485 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.485 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.971 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.971 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.971 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.63 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.63 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.63 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.63 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.63 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.63 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glrcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.63 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.707 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.707 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.707 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.707 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.707 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.281 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.281 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.281 40.313)' AS TEXT), 4326) <-> CONTROL OF THE PROPERTY OF THE PRO	0	1	2	2	0	0,00
select *from ((SELECT 4 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as index.R	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.86 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.86 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.86 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.86 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.86 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.218 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.28 41.871)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.28 41.871)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.28 41.871)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.28 41.871)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.28 41.871)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.219 40.313)' AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.219 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.699 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.699 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.699 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.699 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.699 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.693 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.693 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.693 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.693 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.693 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65,641 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.641 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.641 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-11,233 48.918)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11,233 48.918)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11,233 48.918)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11,233 48.918)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11,233 48.918)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.992 40.313)' AS TEXT), 4326) <->	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stl_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.085 42.066)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.085 42.066)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.085 42.066)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.085 42.066)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.085 42.066)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-9.658 50.493)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-9.658 50.493)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-9.658 50.493)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-9.658 50.493)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.658 50.493)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-63.528 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.528 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.528 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.528 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.528 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.528 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.528 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.528 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.528 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.528 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.927 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.927 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.927 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.822 48.329)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.822 48.329)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.822 48.329)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.822 48.329)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.822 48.329)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.117 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.117 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.117 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.117 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.117 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.633 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.633 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.633 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.633 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-25.633 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-48.116 40.313)' AS TEXT), 3236)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-48.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-48.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-48.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-48.116 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.212 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.212 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.212 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.212 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.212 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.821 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-61.127 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-61.127 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-61.127 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-61.127 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-61.127 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.538 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.538 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.538 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53,551 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.551 40.313)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT(-53.551 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATREOT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.07 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.07 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.07 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.07 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.07 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.261 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.261 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.261 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.261 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-63.261 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.257 49.894)* AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.257 49.894)* AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.257 49.894)* AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.257 49.894)* AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.257 49.894)* AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.474 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.474 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.474 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.858 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.858 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.858 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.037 50.114)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.037 50.114)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.037 50.114)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.037 50.114)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.037 50.114)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,555 40,596)' AS TEXT), 4326)) AND enabled = "Y 'UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,555 40,596)' AS TEXT), 4326)) AND enabled = "Y UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,555 40,596)' AS TEXT), 4326)) AND enabled = "Y UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,555 40,596)' AS TEXT), 4326)) AND enabled = "Y UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19,555 40,596)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFOM' as TEXT), 4326)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.266 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.266 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.266 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.79 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.388 44.763)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.388 44.763)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.388 44.763)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.388 44.763)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.388 44.763)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.501 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.501 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.501 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.501 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.501 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.384 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.384 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.384 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.712 43.439)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.712 43.439)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(sgeom, ST_GeomFromText(CAST ('POINT(-16.712 43.439)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.712 43.439)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.712 43.439)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.716 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.716 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-44.716 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.993 44.158)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.993 44.158)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.993 44.158)' AS TEXT), 4326) ~ geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.897 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.897 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(sgeom, ST_GeomFromText(CAST ('POINT(-24.897 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.897 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.897 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.441 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.504 43.647)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.504 43.647)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.504 43.647)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.504 43.647)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.504 43.647)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.054 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.054 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.054 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.054 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.054 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.664 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.664 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.664 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.664 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.664 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.673 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.673 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.673 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.673 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.673 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.807 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.272 48.879)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.272 48.879)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.272 48.879)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.272 48.879)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.272 48.879)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.359 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.359 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.359 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.359 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.359 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.349 44.802)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.349 44.802)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.349 44.802)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.349 44.802)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.349 44.802)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.556 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.556 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.556 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.332 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.332 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.332 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.998 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.998 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.988 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.988 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.988 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.43 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.487 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.487 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.487 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.984 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.984 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.984 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y')		1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT, 53.559 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT, 53.559 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT, 53.559 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.832 40.313)' AS TEXT), 4326),true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-56.832 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.832 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.266 40.313)' AS TEXT), 43.26),true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.266 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.266 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT',38.883 40,313)' ASTEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,rimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial,port_area WHERE ST_intersects(geom, ST_GeomFromText(CAST ('POINT(-38.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial,stat_rect WHERE ST_intersects(geom, ST_GeomFromText(CAST ('POINT(-38.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.218 49.933)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.218 49.933)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.218 49.933)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.218 49.933)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.218 49.933)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.954 48.197)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.954 48.197)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.954 48.197)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.954 48.197)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.954 48.197)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.249 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.249 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.249 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.249 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.249 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.877 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.877 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.877 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.877 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.877 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.406 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.406 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.406 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.406 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.406 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.551 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.551 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.551 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.551 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.551 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.949 42.202)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.949 42.202)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.949 42.202)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.949 42.202)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.949 42.202)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.031 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.031 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.031 40.313)' AS TEXT), 4326) <-> geom LiMiT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.476 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.476 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.476 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.476 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.476 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEz' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.158 47.993)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.158 47.993)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.158 47.993)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.158 47.993)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'STGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.158 47.993)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.486 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.486 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.486 40.313)' AS TEXT), 24326)) AND enabled = "Y') UNION ĀLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.486 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.486 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-14-36.34 4.0.313)' AS TEXT), 4329) N.ND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ntmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.634 40.313)' AS TEXT), 4329)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.634 40.313)' AS TEXT), 4329)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.634 40.313)' AS TEXT), 4329)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.226 45.925)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWINICST_GeomFromText(CAST ('POINT(-14.226 45.925)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.226 45.925)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-C-0.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.324 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.324 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT PORT as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.693 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.693 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.693 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.401 47.75)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.401 47.75)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.401 47.75)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.401 47.75)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.401 47.75)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.401 47.75)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.338 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.338 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.338 40.313)' AS TEXT), 4326) = 9 geom Limit 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.019 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.019 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.019 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.019 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.019 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.846 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
[SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.193 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.193 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.193 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.38) 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.389 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POIN	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.187 40.313)' AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.187 40.313)' AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.484 40.667)' AS TEXT), 4326),true) AS distance FROM spatial, port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.484 40.667)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.484 40.667)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.603 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.603 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.603 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.445 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.445 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.445 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.445 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.445 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.445 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.445 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.106 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.106 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.106 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.106 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.106 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.532 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.532 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.532 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.532 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.532 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.532 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.532 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.532 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.532 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.532 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.423 40.728)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.423 40.728)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.423 40.728)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.423 40.728)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.423 40.728)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.989 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(0	1	2	2	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	time 0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT', 34.533) 43 TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ntmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.533 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(C	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.173 46.978)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.173 46.978)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.173 46.978)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.173 46.978)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.173 46.978)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.173 46.978)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.173 46.978)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.173 46.978)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.173 46.978)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.173 46.978)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CA	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.034 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.034 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.034 40.313)' AS TEXT), 4326) = 9.5 geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.827 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'POINT ('POINT(-21.827 40.313)' AS TEXT, 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.217 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.217 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.217 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.217 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.217 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.129 40.313)' AS TEXT), 4326), frue) AS distance FROM spatial port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.129 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.129 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm type, gid, code, name FROM spatial.gtcm typ	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.304 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',66,693 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-66,693 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66,693 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.105 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.105 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.105 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.262 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.262 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.262 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.262 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.262 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.262 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.262 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.262 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.262 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.262 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.781 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.781 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.781 40.313)' AS TEXT), 4326) <-> geom LiMiT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.207 46.944)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.207 46.944)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.207 46.944)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.207 46.944)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.207 46.944)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.207 46.944)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.207 46.944)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.207 46.944)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.207 46.944)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.207 46.944)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.527 43.624)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.527 43.624)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.527 43.624)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.527 43.624)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.527 43.624)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.527 43.624)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.527 43.624)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.707 48.444)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.707 48.444)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.707 48.444)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.707 48.444)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.707 48.444)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50, 42 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.42 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-50.42 40.313)' AS TEXT), 4326) <>-9 geom LiMit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.054 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.054 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.054 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.054 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.054 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.193 40.313)' AS TEXT), 4326)) AND enabled = ''') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.715 40.313)' AS TEXT), 325()) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.715 40.313)' AS TEXT), 4326()) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.715 40.313)' AS TEXT), 252()) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.715 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('P	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.03 48.121)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.03 48.121)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.03 48.121)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.03 48.121)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.03 48.121)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.35 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.295 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.295 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.295 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.295 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.295 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.101 50.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.101 50.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.101 50.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.101 50.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.101 50.05)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.065 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.065 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.065 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.304 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.304 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.304 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.989 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.989 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-53.989 40.313)' AS TEXT), 4326) (SS_geom LiMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.857 47.294)* AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.857 47.294)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.857 47.294)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.857 47.294)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.857 47.294)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.857 47.294)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.857 47.294)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.857 47.294)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.857 47.294)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.857 47.294)* AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.81 46.341)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.81 46.341)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.81 46.341)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.81 46.341)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.81 46.341)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-23.355 40.313)' ÅS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.355 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.355 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.355 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.355 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-C3, 942 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23,942 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 3 as indexRS, FORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23,942 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 4 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23,942 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23,942 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.363 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.363 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.363 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.363 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.363 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.054 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.054 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.054 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.762 46.389)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.762 46.389)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.762 46.389)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.762 46.389)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.762 46.389)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.858 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.364 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.364 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.364 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.364 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.364 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.919 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.919 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.919 40.313)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.622 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRs, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.155 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.155 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.155 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.155 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.155 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.034 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.129 46.022)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.129 46.022)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.129 46.022)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.129 46.022)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.129 46.022)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.457 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-39,583 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST (POINT(-39,583 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-39,583 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-51.036 40.313)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST (POINT(-51.036 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-51.036 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.**	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.785 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.785 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.785 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.785 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.785 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.785 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.785 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.785 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.R.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.464 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.464 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.464 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-rimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.399 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.82 49.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.82 49.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.82 49.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.82 49.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.82 49.331)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.595 45.556)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.595 45.556)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.595 45.556)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.595 45.556)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.595 45.556)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.595 45.556)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.198 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.378 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-61.497 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.351 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.351 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.351 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.377 41.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.377 41.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.377 41.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.377 41.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.377 41.774)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.014 49.137)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.014 49.137)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.014 49.137)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.014 49.137)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.014 49.137)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19,114.41.037)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-19.114.41.037)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.114.41.037)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom. ST. GeomFromText(CAST ('POINT-(23.557 4).313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.18 40.313)' AS TEXT), 4328)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.18 40.313)' AS TEXT), 4328)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.558 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.467 41.684)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.467 41.684)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.467 41.684)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.467 41.684)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.467 41.684)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-19.134 41.017) 'AS TEXT), 3250)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.134 41.017)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.134 41.017)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.134 41.017)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.134 41.017)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.134 41.017)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.134 41.017)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.134 41.017)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.134 41.017)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.134 41.017)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.333 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.855 46.296)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.855 46.296)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.855 46.296)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.855 46.296)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.855 46.296)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.855 46.296)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.855 46.296)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.583 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.583 40.313)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.583 40.313)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.583 40.313)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.583 40.313)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.852 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.852 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.852 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.094 40.313)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.094 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.094 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.094 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.094 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.726 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.726 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.663 44.488)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.663 44.488)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.663 44.488)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.663 44.488)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.663 44.488)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-23.721 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.721 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.721 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.721 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.721 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.977 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.977 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.977 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.977 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.977 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.556 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.556 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.556 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.556 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.556 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.".	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.259 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.355 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.355 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.355 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS;EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-32.658 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS;RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.658 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.658 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.658 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.658 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.658 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type. gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.658 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type. gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.658 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type. gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.658 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-64.945 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.945 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.945 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-53.873 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.873 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.873 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial aez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.46 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, dring WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.46 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.46 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.46 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.46 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.46 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.547 48.604)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.547 48.604)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.547 48.604)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.547 48.604)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.547 48.604)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.547 48.604)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.547 48.604)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.547 48.604)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.547 48.604)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.448 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.448 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.448 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.103 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.103 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.103 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.52 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.52 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.52 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.986 41.165)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.986 41.165)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.986 41.165)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.986 41.165)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.986 41.165)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.986 41.165)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.424 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.424 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.424 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.424 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.424 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.029 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.029 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.029 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.029 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.029 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.307 40.313)' AS TEXT), 4328),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.307 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-37.307 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-41.761 40.313)' AS TEXT), 3236)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-41.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.761 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.962 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.173 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.173 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.173 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.734 49.417)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.734 49.417)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.734 49.417)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.734 49.417)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.734 49.417)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.694 47.457)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.694 47.457)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.694 47.457)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.694 47.457)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.694 47.457)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.423 40.313)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.423 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.423 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.513 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.513 40.313)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT(-35.513 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.984 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.984 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.984 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.984 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.984 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.437 43.714)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.437 43.714)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.437 43.714)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.437 43.714)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.437 43.714)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.437 43.714)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.437 43.714)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.437 43.714)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.437 43.714)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.437 43.714)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.048 43.103)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.048 43.103)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.048 43.103)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.048 43.103)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.048 43.103)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.799 40.352)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.799 40.352)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.799 40.352)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.799 40.352)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.799 40.352)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.18 40.313)' AS TEXT), 1000 ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.451 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez. WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.79 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.79 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.79 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.79 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.79 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.79 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.353 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.353 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.353 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.543 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.543 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.543 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-29.543 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-29.543 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.266 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.266 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.266 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.306 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.306 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.306 40.313)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.885 40.313)' AS TEXT), 34326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.885 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.885 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.885 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.885 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.885 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.885 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.885 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.885 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.132 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.132 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.132 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.132 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.132 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-43.086 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.086 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.086 40.313)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.086 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.086 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.284 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.284 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.284 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.624 44.527)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.624 44.527)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.624 44.527)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.624 44.527)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.624 44.527)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.624 44.527)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
Select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.271 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial. from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.271 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.271 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.271 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.271 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.673 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.673 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.673 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.603 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.603 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.603 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.603 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.603 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-62.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.059 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.105 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.105 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.105 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.105 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.053 49.998)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.053 49.998)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.053 49.998)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.053 49.998)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.053 49.998)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R).	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-17.432 42.719)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-17.432 42.719)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-17.432 42.719)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-17.432 42.719)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-17.432 42.719)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.392 40.759)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.392 40.759)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.392 40.759)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.392 40.759)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.392 40.759)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFGM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.437 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.437 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.437 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.437 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.437 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.538 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.538 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.538 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.081 43.07)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.081 43.07)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.081 43.07)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.081 43.07)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.081 43.07)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACO' a	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.statt rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.6 40.313)' AS	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.286 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.644 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromTe	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.42 49.731)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.42 49.731)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.42 49.731)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.42 49.731)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.42 49.731)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.811 46.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.811 46.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.811 46.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.811 46.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.811 46.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.538 46.613)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.538 46.613)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.538 46.613)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.538 46.613)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.538 46.613)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.009 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.607 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.607 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.607 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.607 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.607 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.216 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.216 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.216 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.853 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.853 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.853 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.723 46.428)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.723 46.428)) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.723 46.428)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.723 46.428)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.723 46.428)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.723 46.428)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.723 46.428)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.723 46.428)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.723 46.428)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.723 46.428)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_INTERSECTS (*POINT(-13.723 46.428)) AS TEXT)		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.654 42.497)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.654 42.497)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.654 42.497)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.654 42.497)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.654 42.497)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.678 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.678 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.678 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.678 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.678 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.127 51.024)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.127 51.024)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.127 51.024)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24,441 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.441 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.441 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.687 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.865 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.865 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.865 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.865 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.865 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST (POINT(-10.866 49.285)' AS TEXT), 3236)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-10.866 49.285)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-10.866 49.285)' AS TEXT), 8259) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-10.866 49.285)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-10.866 49.285)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.209 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.209 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.209 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.209 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.209 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.") UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.68 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.68 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.68 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.171 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.171 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.171 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.171 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.171 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.618 50.533)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.618 50.533)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.618 50.533)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.618 50.533)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.618 50.533)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.618 50.533)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-34.167 40.313)' AS TEXT), 3236)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.167 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.569 43.582)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.569 43.582)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.569 43.582)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.569 43.582)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.569 43.582)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.652 41.499)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.652 41.499)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.652 41.499)' AS TEXT), 4226)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.652 41.499)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.652 41.499)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.652 41.499)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.652 41.499)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.652 41.499)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.652 41.499)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.652 41.499)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.N. ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.N. ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.N. ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.N. ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.N. ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.N. ('POINT(-27.324 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.N. ('POINT(-27.324 40.313)' AS TEXT), 4326)	0	1	2	2	0	0,00
Select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.425 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECT.g	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT 3s type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.602 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.398 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.601 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-49.601 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.601 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.601 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.601 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.804 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POI		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.144 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.144 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.144 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.144 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.144 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.144 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.144 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.144 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.144 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.777 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.777 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.777 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.777 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.777 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.024 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.'	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.243 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.243 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.243 40.313)' AS TEXT), 4326) <->, geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.953 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.953 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.953 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.953 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.953 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.145 44.006)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.145 44.006)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.145 44.006)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.145 44.006)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.145 44.006)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.255 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.255 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.255 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.255 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.255 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.375 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.375 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.375 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.375 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.375 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.668 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.668 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.668 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.668 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.668 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.422 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.422 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.422 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.3 43.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.3 43.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.3 43.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.3 43.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.3 43.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.3 43.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.3 43.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.3 43.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.3 43.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.3 43.851)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-16.3 43.851)' AS	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.349 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.349 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.349 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.349 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.349 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.108 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.108 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.108 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.148 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.148 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.148 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.148 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.148 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.343 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54,675 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54,675 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54,675 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.585 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.585 40.313)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-42.585 40.313)' AS TEXT), 4326) ->> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-68.029 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-68.029 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-68.029 40.313)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-68.029 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-68.029 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.193 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.193 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.193 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.95 44.201)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.95 44.201)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.95 44.201)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.95 44.201)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.95 44.201)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type.gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type.gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.972 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as indexRS, 'GFCM' as indexR	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.852 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.771 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.771 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.771 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.771 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.771 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.853 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.853 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.853 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.853 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.853 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.515 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.515 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.515 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.573 45.578)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.573 45.578)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.573 45.578)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.606 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.606 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.606 40.313)' AS TEXT), 4326), e> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.946 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.669 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.286 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.286 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.286 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65,605 40,313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65,605 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65,605 40,313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-53,036 40,313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST GeomFromText(CAST ('POINT(-53,036 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.036 40,313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.363 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm; WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.922 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.922 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.922 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.922 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.922 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.635 47.516)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.635 47.516)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.635 47.516)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.635 47.516)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.635 47.516)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.996 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.602 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.602 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-60.602 40.313)' AS TEXT), 4326) -> geom LMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.582 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.582 40.313)' AS TEXT), 4326), agom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.582 40.313)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-31.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.521 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.224 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.599 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.599 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.599 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.599 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.599 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14,668 45,483)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14,668 45,483)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14,668 45,483)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14,668 45,483)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14,668 45,483)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14,668 45,483)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14,668 45,483)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.988 42.163)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.988 42.163)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.988 42.163)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.988 42.163)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.988 42.163)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.446 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.446 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.446 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.201 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.201 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.201 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.201 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.201 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.868 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.868 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.868 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.868 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.868 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.318 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.318 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.318 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.318 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.318 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT-18-70251 449)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.70251.449)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.70251.449)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.70251.449)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.70251.449)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.70251.449)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.536 45.615)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.536 45.615)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.536 45.615)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.536 45.615)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.536 45.615)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.367 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.367 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.367 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.367 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.367 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.725 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.926 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.926 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.926 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.926 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.926 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-68.232 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.076 50.075)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.076 50.075)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.076 50.075)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.076 50.075)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.076 50.075)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.566 43.585)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.566 43.585)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.566 43.585)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.566 43.585)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.566 43.585)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.45 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.45 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.45 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.623 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.623 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.623 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.379 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.937 50.214)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.937 50.214)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.937 50.214)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.937 50.214)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.937 50.214)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.326 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.326 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.326 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.326 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.326 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.73 42.421)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.73 42.421)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.73 42.421)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.73 42.421)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.73 42.421)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.335 41.816)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.335 41.816)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.335 41.816)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.335 41.816)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.335 41.816)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.795 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.795 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.795 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.795 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.795 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.795 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.795 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.795 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.795 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.795 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.796 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.796 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.796 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.796 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.796 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.74 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.74 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49.74 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49.74 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-49.74 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.395 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.395 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.395 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.395 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.395 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.394 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.394 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.394 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.394 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.394 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.767 47.384)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.767 47.384)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.767 47.384)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.767 47.384)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.767 47.384)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.651 43.5)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.651 43.5)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.651 43.5)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.651 43.5)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.651 43.5)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.768 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.768 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.768 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.768 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.768 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-31.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.194 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.883 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.883 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.883 40.313)' AS TEXT), 4326) + SecomFromText(CAST ('POINT	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.257 40.894)* AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.257 40.894)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.257 40.894)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.257 40.894)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.257 40.894)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.124 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.815 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.25 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.716 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.716 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.716 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.371 43.78)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.371 43.78)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.371 43.78)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.371 43.78)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.371 43.78)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-16.371 43.78)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "E.".	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.398 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.398 40.313)' AS TEXT), 4326), acom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.398 40.313)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.037 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) 'AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-38.037 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.037 40.313)' AS TEXT), 4326) \(^2\) eye geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.963 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.963 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.963 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.771 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.771 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.771 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.771 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.771 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.516 49.635)' AS TEXT), 4326)) AND enabled = "Y) UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.516 49.635)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.516 49.635)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.516 49.635)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.516 49.635)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.143 47.008)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.143 47.008)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.143 47.008)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.143 47.008)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.143 47.008)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.246 48.905)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.246 48.905)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.246 48.905)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.246 48.905)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.246 48.905)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.246 48.905)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.246 48.905)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.246 48.905)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'FOM' as inde	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.461 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.447 43.704)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.447 43.704)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.447 43.704)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.447 43.704)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.447 43.704)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.312 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.116.40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.116.40.313)' AS TEXT), 4326), geom, 2224) (ADRER BY ST_GeomFromText(CAST ('POINT(-68.116.40.313)' AS TEXT), 4326) -> geom LMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.874 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.602 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.602 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.602 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.753 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as indexRS	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.712 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.446 49.705)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.446 49.705)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.446 49.705)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.446 49.705)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.446 49.705)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.683 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.683 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.683 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.003 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.003 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.003 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.13 41.021)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.13 41.021)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.13 41.021)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.13 41.021)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.13 41.021)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.341 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.341 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.341 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.341 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.341 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.431 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.431 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.431 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34,678 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34,678 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34,678 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.647 44.504)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.647 44.504)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.647 44.504)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.647 44.504)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.647 44.504)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.245 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.245 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.245 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT'-28.254 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT'-28.254 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT'-28.254 40.313)' AS TEXT), 2426)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.254 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.254 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.254 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.254 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.254 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.254 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.254 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.279 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.279 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.279 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.067 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.067 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.067 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.067 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.067 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.067 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.067 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.067 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.067 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.067 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.645 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.645 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.645 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.645 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.645 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.645 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.645 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.781 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.781 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.781 40.313)' AS TEXT), 2526)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.781 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.781 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM use the state of the st	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.301 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GEOMFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.247 42.904)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.247 42.904)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.247 42.904)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.247 42.904)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.247 42.904)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select 'from ((SELECT 1 as indexRS,'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.799 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.686.40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.686.40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.686.40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.686.40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.686.40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-35.906 40.313) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.906 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.906 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.906 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.906 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.279 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.279 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.279 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.279 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.279 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-17.253 42.898) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-17.253 42.898) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.ptor. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-17.253 42.898) 'AS TEXT), 4280)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.253 42.898)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.253 42.898)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.791 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.791 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.791 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.284 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.284 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.284 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.284 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.284 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.631 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.631 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.631 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.631 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.631 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.164 50.987)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.164 50.987)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.164 50.987)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.164 50.987)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.164 50.987)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.193 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.1 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, FAO' a	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.152 40.313)' AS TEXT), 4226)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-36.152 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.016 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.063 50.088)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.063 50.088)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.063 50.088)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.063 50.088)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.063 50.088)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.057 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.057 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.057 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.057 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-31.057 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.677 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.677 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-61.677 40.313)' AS TEXT), 4326), ~ geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.091 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.091 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.091 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.091 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.091 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.618 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.618 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.618 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.497 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.497 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.497 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_INTERSECTS(geom, ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.337 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.577 40.313)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.577 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-65.577 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.103 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.103 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-54.103 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.387 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.387 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.387 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.387 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.387 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.387 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.387 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.387 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.387 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.387 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.038 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.325 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-35.325 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-35.325 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.061 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.844 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.844 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.844 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.844 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.844 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.845 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.284 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.284 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.284 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.971 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.971 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.971 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.871 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.871 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.871 40.313)' AS TEXT), 4326) <-y> geom LMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.12 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.12 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.12 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.478 44.673)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.478 44.673)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.478 44.673)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.478 44.673)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-15.478 44.673)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.723 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.723 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.723 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.723 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.723 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.348 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.348 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.348 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.348 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-61.348 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.472 40.313) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.472 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.472 40.313) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.732 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.732 40.313)' AS TEXT), 4326), 29cm, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.732 40.313)' AS TEXT), 4326) <->, geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.083 45.068)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.083 45.068)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.083 45.068)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.083 45.068)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.083 45.068)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.652 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.652 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.652 40.313)' AS TEXT), 4326) <->, geom LMIII' 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-56.112 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.t/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-56.112 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-56.112 40.313)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.112 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-56.112 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.295 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.798 40.313)' AS TEXT), 4226)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.798 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.667 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.667 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.667 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eze WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-43.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.119 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type.gfc as the state of the state	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.005 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.005 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.005 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.479 40.313) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.479 40.313) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.479 40.313) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.479 40.313) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.479 40.313) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.889 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.889 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.889 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	time 0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.755 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.755 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.755 40.313)' AS TEXT), 4326), esom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.755 40.313)' AS TEXT), 4326), esom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.564 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_INTERSECT.gfomText(-58.564 40.313)'	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.524 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.524 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.524 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.524 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.524 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,243 40.319)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,243 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.876 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.876 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.876 40.313)' AS TEXT), 4326) = 2,9 geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.286 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.286 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.286 40.313)' AS TEXT), 4326) \(^2\) expend LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.839 40.313)' AS TEXT), 3250)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.839 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.839 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.839 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.839 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'POTATRAEA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.003 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as index.RS, 'G	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.675 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.675 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.675 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.961 49.19)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.961 49.19)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.961 49.19)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_INHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.961 49.19)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.961 49.19)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'E	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.113 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.113 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.113 40.313)' AS TEXT), 4326) = 25 geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.243 44.908)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.243 44.908)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.243 44.908)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.243 44.908)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.243 44.908)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.81 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.81 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.81 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.81 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.81 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.559 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.559 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.559 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.587 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.587 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.587 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-62.793 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT-62.793 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-62.793 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-62.793 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-62.793 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT('30.525 40.313)) AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ntmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.525 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.382 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.182 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.182 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.182 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.182 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.182 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.118 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.118 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.118 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.118 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.118 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54,806 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.806 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.806 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.322 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.471 48.68)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.471 48.68)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-11.471 48.68)' AS TEXT), 4326 geom LIMIT (10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.188 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.189 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.189 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.189 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.189 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.189 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.626 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.626 40.313)' AS TEXT), 4326), geom, 2224) (ARDER BY ST_GeomFromText(CAST ('POINT(-56.626 40.313)' AS TEXT), 4326), as geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.726 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.726 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.726 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.878 46.273)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM, spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.878 46.273)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.878 46.273)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.878 46.273)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.878 46.273)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.243 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-27.243 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.243 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.96 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.96 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.96 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.96 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.96 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-47.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.472 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez, WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.371 44.78)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.371 44.78)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.371 44.78)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.371 44.78)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.371 44.78)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.729 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.729 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.729 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.729 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.729 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.164 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.013 46.138)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.013 46.138)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.013 46.138)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.013 46.138)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.013 46.138)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.108 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.108 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.108 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.347 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial. from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.347 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.347 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.347 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.347 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.078 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.078 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.078 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.078 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.078 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, qid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.241 47.91)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, qid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.241 47.91)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.241 47.91)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.241 47.91)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.241 47.91)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.392 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.392 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.392 40.313)' AS TEXT), 4326) <->, geom LMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34,917 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34,917 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.prot. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34,917 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34,917 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34,917 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.649 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.649 40.313)' AS TEXT), 4326), expen_22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.649 40.313)' AS TEXT), 4326) ->> geom LMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.456 47.695)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.456 47.695)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.ptor. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-12.456 47.695)', AS TEXT), SE20), AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.456 47.695)', AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.456 47.695)', AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.768 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.768 40.313)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	2	2	0	0,00
select 'from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.438 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.18 48.971)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.t/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.18 48.971)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.18 48.971)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.18 48.971)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.18 48.971)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-13.256 46.895)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.256 46.895)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.256 46.895)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.256 46.895)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.256 46.895)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.505 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.026 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.026 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.026 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.026 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.026 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.129 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.129 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.129 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.506 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS. 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.336 40.313)' AS TEXT), 3425()) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS. 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-58.336 40.313)' AS TEXT), 4326()) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-58.336 40.313)' AS TEXT), 4326()) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-58.336 40.313)' AS TEXT), 4326()) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-58.336 40.313)' AS TEXT), 4326()) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.027 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.027 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.027 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.027 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.027 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.589 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.512 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.512 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.512 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATTECT' as type, gid, code, name FROM spatial.stat rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECT.gfcm AST_INTERSEC	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.426 40.725)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.426 40.725)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.426 40.725)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.426 40.725)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.426 40.725)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.387 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.816 51.335)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.816 51.335)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.816 51.335)' AS TEXT), 4328) (-y geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.896 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.654 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.654 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.654 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.523 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.523 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.523 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.523 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.523 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.659 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.659 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.659 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) ASD (SELECT 'POINT(-63.479 40.313)' ASTEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.479 40.313)' ASTEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.479 40.313)' ASTEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-16.165 43.986)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.165 43.986)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.165 43.986)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.165 43.986)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.165 43.986)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtd; WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.53 & 43.13) 'AS TEXT), 4329() AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.536 40.313)' AS TEXT), 4326()) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'POINT(-43.536 40.313)' AS TEXT), 4326()) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.536 40.313)' AS TEXT), 4326()) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.536 40.313)' AS TEXT), 4326()) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'STATROM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.536 40.313)' AS TEXT), 4326()) AND enabled = "Y') UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.052 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.052 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.052 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.927 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.927 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.927 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.drmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.964 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.964 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.964 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.964 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.964 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.667 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.667 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.667 40.313)' AS TEXT), 4326), expend_LMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.454 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.454 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.454 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type_gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-47.414 40.313)' AS TEXT), 325()) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-47.414 40.313)' AS TEXT), 4326()) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(tgeom, ST_GeomFromText(CAST (POINT(-47.414 40.313)' AS TEXT), 425(2)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-47.414 40.313)' AS TEXT), 4326()) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-47.414 40.313)' AS TEXT), 4326()) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.809 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.809 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.809 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.809 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.809 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.42 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.42 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.42 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.42 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.42 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.155 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.155 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.155 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.739 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.739 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.739 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.809 41.342)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.809 41.342)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.809 41.342)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.809 41.342)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.809 41.342)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.809 41.342)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.809 41.342)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.809 41.342)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.809 41.342)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.809 41.342)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_INTERSECTS ('POINT(-18.809 41.342)' A	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.722 43.429)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.722 43.429)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.722 43.429)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.722 43.429)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.722 43.429)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.77 42.381)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.77 42.381)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.77 42.381)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.77 42.381)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.77 42.381)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.991 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.906 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.906 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.906 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select 'from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatialeze WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.957 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.364 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
SELECT COORD_DIMENSION FROM GEOMETRY_COLUMNS WHERE F_TABLE_SCHEMA = 'spatial' AND F_TABLE_NAME = 'user_areas_v' AND F_GEOMETRY_COLUMN = 'geom'	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.88 47.343) AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.808 47.343)' AS TEXT), 4426)). AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREAT as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.808 47.343)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.808 47.343)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-12.808 47.343)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.139 42.012)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.139 42.012)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.139 42.012)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.139 42.012)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.139 42.012)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.415 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.873 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.873 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.873 40.313)' AS TEXT), 4326 '>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.799 51.352)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.799 51.352)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.799 51.352)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.194 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.194 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.194 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.563 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.095 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez, WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.32 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-41.32 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-41.32 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.32 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.32 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.194 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.194 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'POTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.194 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.194 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.194 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez, WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.869 40.313)' AS TEXT), 4326)). AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.869 40.313)' AS TEXT), 4326)). AND enabled = "Y' UNION ALL (SELECT 3 as indexRS, 'POINT(-30.869 40.313)' AS TEXT), 4326)). AND enabled = "Y' UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.869 40.313)' AS TEXT), 4326)). AND enabled = "Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.869 40.313)' AS TEXT), 4326)). AND enabled = "Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.869 40.313)' AS TEXT), 4326)). AND enabled = "Y' UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-14.274 45.877)' AS TEXT), AS TEXT), AST GEOMFROM TEXT (CAST (POINT(-14.274 45.877)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-14.274 45.877)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'POINT(-14.274 45.877)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-14.274 45.877)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-14.274 45.877)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 6 as index.".	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.487 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.403 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.244 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.834 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.834 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.834 40.313)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.302 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.302 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-25.302 40.313)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.008 47.143)' AS TEXT), 4226)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.008 47.143)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.008 47.143)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.008 47.143)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.008 47.143)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.229 43.922)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.229 43.922)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.229 43.922)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.229 43.922)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.229 43.922)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.793 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.793 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.793 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
Select 'from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.805 43.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.805 43.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.805 43.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.805 43.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.805 43.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.805 43.346)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.271 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial./fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.271 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.271 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.271 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-23.271 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.418 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.763 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.763 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.763 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.763 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.763 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.191 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.191 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.191 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.369 42.782)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.369 42.782)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.369 42.782)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.369 42.782)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.369 42.782)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.468 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.468 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.468 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.468 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.468 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.427 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.427 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.427 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.427 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.427 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.136 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.136 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.136 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.136 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.136 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.27 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.27 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-54.27 40.313)' AS TEXT), 4326) <> geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.48 49.671)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.48 49.671)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.48 49.671)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.48 49.671)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.48 49.671)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.51 45.641)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.51 45.641)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.51 45.641)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.51 45.641)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.51 45.641)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.285 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-64.054 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.675 41.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.675 41.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.675 41.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.675 41.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.675 41.476)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.641 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.641 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.641 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.641 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.641 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',62.981 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.981 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.981 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.814 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.814 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.814 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.814 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.814 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.38 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.38 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.38 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.421 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.421 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.335 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.238 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.238 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.238 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.238 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.238 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.816 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.816 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.816 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.816 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.816 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.836 50.315)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.836 50.315)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.836 50.315)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.836 50.315)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.836 50.315)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.417 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.417 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.417 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.417 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.417 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.239 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.239 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.239 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.239 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.239 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.629 45.522)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.629 45.522)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.629 45.522)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.629 45.522)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.629 45.522)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.739 41.412)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.739 41.412)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.739 41.412)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.739 41.412)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.739 41.412)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.134 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'VAID ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.134 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.134 40.313)' AS TEXT), 4326) < geom LiMT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.273 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.438 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.438 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.438 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.438 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.438 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.368 48.783)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.368 48.783)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.368 48.783)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.368 48.783)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.368 48.783)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-60.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.32 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.959 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.766 44.385)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.766 44.385)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.766 44.385)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.766 44.385)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.766 44.385)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.211 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.211 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.211 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.927 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.927 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.927 40.313)' AS TEXT), 4326) <-> geom LiMiT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.657 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.657 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.657 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.357 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.357 40.313)' AS TEXT), 4426)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.357 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATARECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.357 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.357 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.357 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS:EET' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-59.592 40.313) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (DINT(-59.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(s(geom, ST. GeomFromText(CAST (POINT(-59.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS; STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-59.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-59.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-59.592 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.R. GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GFCM' as type, gid	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.078 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.078 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.078 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.078 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.078 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.986 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.404 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.404 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.404 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.57 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.57 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.57 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.57 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.57 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.107 40.313)' ÅS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.107 40.313)' ÅS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.107 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.107 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.107 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.107 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.107 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.107 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.107 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.107 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.57 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT(-25.57 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.57 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.57 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.57 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.57 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.57 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.57 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.57 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.57 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.57 40.313)' AS TEXT).	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.497 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.872 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.872 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.872 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.872 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.872 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.593 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gicm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gicm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.39 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.186 46.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.186 46.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.186 46.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.186 46.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.186 46.965)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.14 41.011)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.14 41.011)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.14 41.011)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.988 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45,374 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.374 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.374 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66,224 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.224 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.224 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55,881 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55,881 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55,881 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.592 41.559)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.592 41.559)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.592 41.559)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.592 41.559)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.592 41.559)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.352 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.352 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.352 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.352 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.352 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.08 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.08 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.08 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.57 d').313)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.57 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.57 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.57 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.57 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.57 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.57 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_INTERSECT.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type_gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31,723 40.313)' AS TEXT), 3426)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31,723 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31,723 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-31,723 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31,723 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.214 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.214 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.214 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.214 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.214 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.879 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.879 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.879 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.879 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.879 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.879 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.062 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.062 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.062 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.837 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.837 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.837 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.397 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.397 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.397 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.873 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS.	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.359 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.359 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.359 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.359 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.359 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.159 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.141 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.141 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.141 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.141 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.141 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.552 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.552 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.552 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-43.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-43.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-43.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statl.rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-43.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-43.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-43.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-43.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-43.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-43.101 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.737 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.737 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.737 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.737 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.737 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.064 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.064 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.064 40.313)' AS TEXT), 4326) -> geom LMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.534 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.534 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.534 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.534 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.534 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS; 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.535 42.616) AS TEXT), 4326)) AND enabled = "Y" () UNION ALL (SELECT 2 as indexRS; 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.535 42.616) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.535 42.616) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.535 42.616)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.535 42.616)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.535 42.616)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.535 42.616)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS, 'GF	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.304 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.304 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.304 40.313)' AS TEXT), 4326), sey geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.594 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.594 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.594 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.594 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.594 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.394 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.394 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.394 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.394 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.394 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS: EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*PoINT(-22.152 40.313) 'AS TEXT), 4226)) AND enabled = "Y UNION ALL (SELECT 2 as indexRS; 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.152 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.152 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.152 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.152 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.041 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.041 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.041 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.301 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.301 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.301 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.19 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.19 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.19 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.644 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.644 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.644 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.644 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.644 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-44.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-65.314 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.314 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.314 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS: EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.717 44.434)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.717 44.434)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.ord. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.717 44.434)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.717 44.434)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.717 44.434)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.644 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.644 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.644 40.313)' AS TEXT), 4326) <-y> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.306 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.306 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.306 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.306 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-59.306 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.144 41.007)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.144 41.007)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.144 41.007)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.144 41.007)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.144 41.007)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.824 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.824 40.313)' AS TEXT), 4326), expen_22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.824 40.313)' ASTEXT), 4326) <-x, geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.971 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.971 40.313)' AS TEXT), 4326), geom_22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-54.971 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez, WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.org. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STA'TRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.052 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.052 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.052 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.989 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.989 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.prof. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.989 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.989 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.989 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 6 as index	0	1	2	2	0	0,00
Select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.587 42.564)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.587 42.564)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.587 42.564)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.587 42.564)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.587 42.564)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.472 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.472 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.472 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.017 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.017 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial, port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.017 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.017 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-51.017 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.269 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.87 46.281)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.87 46.281)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.87 46.281)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.87 46.281)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.87 46.281)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.051 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.051 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.051 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.051 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.051 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.044 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.044 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.044 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.296 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.987 48.164)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.987 48.164)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.987 48.164)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.987 48.164)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.987 48.164)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.362 44.789)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.362 44.789)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.362 44.789)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.362 44.789)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.362 44.789)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-67.224 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST (POINT(-67.224 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-67.224 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.795 46.356)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.795 46.356)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.795 46.356)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.795 46.356)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.795 46.356)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-19.081 41.07)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST (POINT(-19.081 41.07)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-19.081 41.07)' AS TEXT), 4326) <>-geom LIMIT to)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.598 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-27.896 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.896 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.896 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.896 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.896 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.896 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.896 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.896 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.896 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.896 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAS	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.438 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.438 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.438 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.086 42.065)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.086 42.065)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.086 42.065)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.079 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.079 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.079 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.079 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.079 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.891 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.891 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.891 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.969 43.182)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.969 43.182)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.969 43.182)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.979 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.979 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.979 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.394 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.969 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.969 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.969 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.969 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.969 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.969 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.969 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.969 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FOM as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FOM as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FOM as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FOM as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FOM as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FOM as TEXT), 4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'FOM as TEXT), 4326) AND enabled = "Y) UNION ALL (SEL	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.134 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.134 40.313)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-55.134 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.763 40.388)' AS TEXT), 4326)). AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.763 40.388)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.763 40.388)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.763 40.388)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.763 40.388)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.111 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATREOT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.683 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.imfo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.683 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.683 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.683 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.683 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.91 40.313)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.91 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.91 40.313)' AS TEXT), 4326) <-> geom LIMIT (1)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.672 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.998 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.998 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.998 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.998 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.998 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.542 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.542 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREÄ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.542 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.542 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.542 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.67 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.67 40.313)' AS TEXT), 4326) (Seom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-56.67 40.313)' AS TEXT), 4326) (Seom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.081 41.07)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.081 41.07)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.081 41.07)' AS TEXT), 3250)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.081 41.07)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.081 41.07)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.142 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.142 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.142 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.037 49.114)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.037 49.114)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.037 49.114)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.037 49.114)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.037 49.114)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.329 48.822)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.329 48.822)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.329 48.822)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.329 48.822)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.329 48.822)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-32.614 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-32.614 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-32.614 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-32.614 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-32.614 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 6 as index.".	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.749 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.749 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.749 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-14.026 46.125)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.026 46.125)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.026 46.125)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.026 46.125)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.026 46.125)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.953 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.953 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.953 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.953 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.953 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.tmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.912 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.912 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.912 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.912 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.912 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.834 45.317)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.834 45.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.834 45.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.834 45.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.834 45.317)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.552 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.808 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.808 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.808 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.808 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.808 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.808 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.31 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.31 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.31 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.31 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.199 46.952)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.199 46.952)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.199 46.952)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.199 46.952)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.199 46.952)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS; 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS; 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS; 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS; 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.831 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.867 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.891 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.932 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.932 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-52.932 40.313)' AS TEXT), 4326) ->> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.466 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.075 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.075 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.075 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.028 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.028 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.028 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.706 50.445)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.706 50.445)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.706 50.445)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.706 50.445)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.706 50.445)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.984 44.167)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.984 44.167)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.984 44.167)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.984 44.167)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.984 44.167)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.917 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.917 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.917 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT-1'.1 3.422 46.729)' AS TEXT), 4329)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.422 46.729)' AS TEXT), 4329)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.422 46.729)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.422 46.729)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.422 46.729)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.422 46.729)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.422 46.729)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.422 46.729)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.422 46.729)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.422 46.729)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.231 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326)) AND enabled = "Y')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-35.261 40.313) 'AS TEXT), 3236)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-35.261 40.313) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-35.261 40.313) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-35.261 40.313) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-35.261 40.313) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.*	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.262 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.262 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.262 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.262 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.262 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.31 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.495 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.495 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.495 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.495 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.495 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.381 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.381 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.381 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.623 41.528)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.623 41.528)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.623 41.528)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.623 41.528)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.623 41.528)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.	0	1	2	2	0	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.269 46.882)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.269 46.882)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.269 46.882)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.269 46.882)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.269 46.882)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.165 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.165 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.165 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.299 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.299 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.299 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.322 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.322 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.322 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9,149 51.002)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9,149 51.002)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9,149 51.002)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9,149 51.002)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9,149 51.002)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "FOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9,149 51.002)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "FOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9,149 51.002)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "FOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9,149 51.002)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "FOM as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9,149 51.002)* AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "FOM as	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.298 48.853)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.298 48.853)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.298 48.853)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.298 48.853)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.298 48.853)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.292 44.859)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.292 44.859)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.pdf and WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.292 44.859)') AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.292 44.859)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.292 44.859)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.258 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.258 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.258 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.258 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.258 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.82 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.82 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.82 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom or ST_GeomFromText(CAST ("POINT(-43.82 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-43.82 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.181 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.181 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.181 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.373 47.778)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.373 47.778)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.rfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.373 47.778)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATREA' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.373 47.778)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.373 47.778)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.711 40.313)' AS TEXT), 34326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.or area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.711 40.313)' AS TEXT), 4256)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R. 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R. 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.711 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R. 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GF	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.065 46.086)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.065 46.086)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.065 46.086)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.065 46.086)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.065 46.086)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.383 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.508 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.508 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.508 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.508 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.508 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-27.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.831 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.831 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-47.831 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-47.831 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-47.831 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.232 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.232 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.232 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-62.069 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.069 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.069 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.069 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.069 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-55.412 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.412 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.412 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*PoINT(-42.71 #0.4313) 'AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.717 #0.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.717 #0.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.717 #0.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.717 #0.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.485 40.313)', AS TEXT), A326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.t/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.485 40.313)', AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.485 40.313)', AS TEXT), 2626)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.485 40.313)', AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.485 40.313)', AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-17.862 42.289)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.862 42.289)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.862 42.289)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.862 42.289)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.862 42.289)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.862 42.289)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.862 42.289)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.862 42.289)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.862 42.289)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.081 42.07)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.081 42.07)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.081 42.07)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.081 42.07)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.081 42.07)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.081 42.07)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.781 40.37)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.781 40.37)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.781 40.37)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.781 40.37)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.781 40.37)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.546 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.628 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.628 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.628 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.628 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.628 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.866 40.313) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial. from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-23.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, FAO' a	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as indexRS,	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.136 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.136 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-60.136 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.431 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.208 40.943)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.208 40.943)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.208 40.943)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.208 40.943)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.208 40.943)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.208 40.943)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.208 40.943)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.208 40.943)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.208 40.943)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.208 40.943)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.992 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.992 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.992 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.992 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.992 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.26 41.891)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.26 41.891)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.26 41.891)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.26 41.891)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.26 41.891)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.03 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.03 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.03 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.404 47.747)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.404 47.747)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.404 47.747)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.404 47.747)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.404 47.747)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.851 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.851 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.851 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.851 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.851 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.165 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.165 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-67.165 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.937 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.937 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.937 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.184 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.184 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.184 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.909 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.909 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.909 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.793 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.793 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.793 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.9 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.296 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.296 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.296 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.296 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.296 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-37.296 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.954 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.36,764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.36,764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.36,764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.36,764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.36,764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.36,764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.36,764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(.36,764 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.004 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.004 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.004 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.004 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.004 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.034 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.034 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.034 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.034 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.034 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.363 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.141 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.329 40.313)' AS TEXT), 2826)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.908 43.243)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.908 43.243)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.908 43.243)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.908 43.243)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.908 43.243)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.079 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.581 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.581 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.581 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.581 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.581 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.134 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.134 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.134 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.719 50.432)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial. from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.719 50.432)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.719 50.432)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.719 50.432)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.719 50.432)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-51.147 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-51.147 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.147 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.147 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.147 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.147 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.147 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.147 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.979 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(\text{Y} \) 'AND ST_DWithin(ST_GeomFromText(CAST (POINT(-44.979 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST (POINT(-44.979 40.313)' AS TEXT), 4326) ->>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.775 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.775 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.775 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.775 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.775 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.485 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST (POINT(-22.485 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-22.485 40.313)' AS TEXT), 4326) <-> ————————————————————————————————————	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.18 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.706 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.706 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.706 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.706 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.706 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.778 41.373)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.778 41.373)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.778 41.373)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.778 41.373)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.778 41.373)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.845 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.845 40.313)' AS TEXT), 4326), 25, geom LMIT 10) TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.845 40.313)' AS TEXT), 4326) -> geom LMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.896 45.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.896 45.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.896 45.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.896 45.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.896 45.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.896 45.255)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.186 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.186 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.186 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.186 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.186 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-33.146 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.146 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.146 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.146 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.146 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44,348 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = YY AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.348 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.348 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.665 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.665 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.665 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.716 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.948 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.948 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.948 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.948 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.948 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.582 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.582 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.582 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.582 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.582 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.111 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.111 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.111 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.111 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.111 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.072 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.072 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.072 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.181 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.181 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.181 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.181 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.181 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.piort_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.507 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.507 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.507 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.935 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.935 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.935 40.313)' AS TEXT), 4326) - 2 geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.03 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.03 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.03 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.03 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.495 49.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.495 49.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.495 49.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.495 49.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.495 49.656)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.973 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.973 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.973 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.973 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.973 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.587 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.789 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.847 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.847 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.847 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-42.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-44.434 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.434 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.434 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.434 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-44.434 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.357 45.794)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.357 45.794)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.357 45.794)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.357 45.794)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.357 45.794)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez_WHERE_ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.944 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.944 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.944 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.944 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.944 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.803 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.803 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.803 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.803 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.803 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.708 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.708 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.708 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.625 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.625 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.625 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.625 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.625 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.521 44.63)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.521 44.63)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.521 44.63)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.521 44.63)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.521 44.63)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.124 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.124 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.124 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.124 40.313)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-28.124 40.313)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.433 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.433 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.433 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.914 45.237)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.914 45.237)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.914 45.237)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.914 45.237)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.914 45.237)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.455 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.455 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.455 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.455 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.455 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.581 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.537 40.313)' AS TEXT), 4226)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.537 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.151 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.849 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.849 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.849 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.849 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.849 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.883 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.883 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.883 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.883 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.883 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.948 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.948 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.948 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.948 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.948 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.21 44.941)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.21 44.941)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.21 44.941)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.21 44.941)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.21 44.941)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.735 43.416)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.735 43.416)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.735 43.416)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.735 43.416)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.735 43.416)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.plord. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.063 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.063 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.063 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.063 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.063 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.363 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.363 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.363 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.113 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.113 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.113 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.125 48.026)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.125 48.026)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.125 48.026)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.125 48.026)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.125 48.026)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24,774 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24,774 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24,774 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24,774 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24,774 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-43.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-43.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.862 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.595 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.595 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.595 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.099 49.052)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.099 49.052)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.099 49.052)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.099 49.052)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.099 49.052)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST ('POINT(-14.844 45.307)' AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-14.844 45.307)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-14.844 45.307)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-14.844 45.307)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-14.844 45.307)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST ('POINT(-25.437 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.437 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.437 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.437 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.437 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.366 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.366 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.366 40.313)' AS TEXT), 4326) <->	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.976 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.9 42.251)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.9 42.251)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.9 42.251)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.9 42.251)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.9 42.251)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText((CAST (POINT(-28.671 40.313)' AS TEXT), 325()) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.671 40.313)' AS TEXT), 25(26)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM Spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM Spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.572 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.572 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.572 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.703 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.703 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.703 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.118 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.575 40.313) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.575 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.575 40.313)') AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.575 40.313)') AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.575 40.313)') AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.369 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.369 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.369 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.412 46.739)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.412 46.739)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.412 46.739)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.412 46.739)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.412 46.739)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.78 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.78 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.78 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-54.055 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.055 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.027 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.027 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.027 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.027 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.027 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.838 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez, WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.748 50.403)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.748 50.403)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.748 50.403)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.748 50.403)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.748 50.403)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez, WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.241 45.91)', AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.241 45.91)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.241 45.91)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.241 45.91)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.241 45.91)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial leez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT'-25.46 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT', 25.46 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT', 25.46 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT', 25.46 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT', 25.46 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM SET ("POINT', 'GFOMT', 'GFOMT'	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.68 46.471)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.68 46.471)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.68 46.471)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.68 46.471)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.68 46.471)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.284 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.mfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.284 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.284 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.284 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.284 40.313)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.505 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.505 40.313)' AS TEXT), 4326), exp. geom LiMIT 10) TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-32.505 40.313)' AS TEXT), 4326), exp. geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.474 46.677)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.474 46.677)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.474 46.677)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.474 46.677)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-13.474 46.677)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.883 45.268)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.883 45.268)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.883 45.268)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.883 45.268)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.883 45.268)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.028 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-41.656 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.656 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.548 42.603)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.548 42.603)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.548 42.603)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.548 42.603)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.548 42.603)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8,486 51,665)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_GeomFromText(CAST ('POINT(-8,486 51,665)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8,486 51,665)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.282 44.869)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.282 44.869)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.282 44.869)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.282 44.869)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.282 44.869)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT-C-0.82 40.313)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-C-0.82 40.313)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.82 40.313)' AS TEXT), 4326)) AND enabled = ")' UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.82 40.313)' AS TEXT), 4326)) AND enabled = ")' UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.82 40.313)' AS TEXT), 4326)) AND enabled = ")' UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.82 40.313)' AS TEXT), 4326)) AND enabled = ")' UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.82 40.313)' AS TEXT), 4326)) AND enabled = ")' UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.82 40.313)' AS TEXT), 4326)) AND enabled = ")' UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.82 40.313)' AS TEXT), 4326)) AND enabled = ")' UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.82 40.313)') AS TEXT), 4326)) AND enabled = ")' UNION ALL (SELECT 5 as indexRS, GFOM as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-20.82 40.313)') AS T	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21,254 40,313)' AS TEXT), 4326)) AND enabled = "'') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21,254 40,313)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 3 as indexRS, 'POINT(-21,254 40,313)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat. rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21,254 40,313)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial, gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21,254 40,313)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial, gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21,254 40,313)' AS TEXT), 4326)) AND enabled = "') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select *from ((SELECT 4 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.82 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.82 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.82 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.82 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.82 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.82 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'FE	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.01 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.01 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.01 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.549 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.549 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.549 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.342 46.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.342 46.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.342 46.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.342 46.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.342 46.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.342 46.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.342 46.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.342 46.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.342 46.809)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.685 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.685 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.685 40.313)' AS TEXT), 4326) <->, geom LMIT 10)	0	1	2	2	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.206 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.206 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.206 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.227 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, S	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.886 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.269 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.269 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.269 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.269 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.269 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.292 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.57 45.581)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.57 45.581)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.57 45.581)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.57 45.581)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.57 45.581)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.685 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.685 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.685 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.685 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.685 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.897 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.459 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.459 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.459 40.313)' AS TEXT), 4326) <->, geom LMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.598 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.598 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.598 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.598 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.598 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-38.799 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.799 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.799 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.799 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-38.799 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.697 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.697 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.697 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.697 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-53.697 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.97 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.97 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-31.97 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-31.97 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-31.97 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.496 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.37 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.37 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.37 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-36.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-36.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-36.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-36.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-36.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-36.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-36.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.899 49.252)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.899 49.252)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.899 49.252)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.899 49.252)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.899 49.252)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.573 48.578)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.573 48.578)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.573 48.578)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.573 48.578)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.573 48.578)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.814.46.337)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.814.46.337)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-13.814.46.337)' AS TEXT), 4326), ~ geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.169 41.982)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.169 41.982)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.169 41.982)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.169 41.982)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.169 41.982)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.31 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.31 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.31 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.31 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.31 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.22.163 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT'.22.163 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.22.163 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY O	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.152 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.152 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.152 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.152 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.152 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.") UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.228 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.784 43.367)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.784 43.367)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.784 43.367)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stl_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.784 43.367)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.784 43.367)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.784 43.367)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.784 43.367)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.208 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y 'AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-60.208 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-60.208 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.96 42.191)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.96 42.191)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.96 42.191)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.96 42.191)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.96 42.191)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.96 42.191)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.96 42.191)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.125 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.125 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.125 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.125 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.125 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.125 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.125 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.857 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.184 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.932 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.932 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-51.932 40.313)' AS TEXT), 4326) <-> geom LMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.565 49.586)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.565 49.586)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.565 49.586)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.565 49.586)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.565 49.586)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.685 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.685 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.685 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid., code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.947 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.tmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.313 44.838)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.313 44.838)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.313 44.838)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.313 44.838)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.313 44.838)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.135 40.313) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREAE' as type, gid, code, name FROM spatial port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.135 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as indexRS, GF	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.093 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.093 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.093 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.417 47.734)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfm o WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.417 47.734)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.417 47.734)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.417 47.734)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.417 47.734)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.719 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.065 40.313)' AS TEXT), 4226)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.065 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm wHERE ST_Intersects(geom, ST_GeomFrom	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.266 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.266 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.266 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.266 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.266 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.863 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as index.RS,	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.318 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.318 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.318 40.313)' AS TEXT), 24326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24.318 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-24.318 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.096 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.096 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.096 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.802 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.802 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.802 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'GSTATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.802 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.802 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.802 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.802 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.802 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.802 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.802 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFOM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
Select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.776 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.818 45.333)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.818 45.333)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.818 45.333)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.553 40.313) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.553 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.553 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.553 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.553 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-47.374 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.374 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.374 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.374 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-47.374 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.334 47.817)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.334 47.817)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.334 47.817)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.334 47.817)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.334 47.817)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.746 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.746 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.746 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.746 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gram WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.746 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.32 45.831)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.32 45.831)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.32 45.831)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.32 45.831)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.32 45.831)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.32 45.831)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez_WHERE_ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.233 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.233 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.233 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.233 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.233 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.034 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.034 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.034 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.034 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.034 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.".	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.801 40.35)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.801 40.35)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.801 40.35)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat, rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.801 40.35)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.801 40.35)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.286 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.286 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.286 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.286 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.286 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.981 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.981 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.981 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.981 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.981 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.941 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.941 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.941 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.941 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.941 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.549 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.549 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.549 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-28.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.182 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.92 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.92 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.92 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.92 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.92 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.92 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT-(2-2536 40.313) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.686 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.686 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.686 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58,773 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWINI(ST_GeomFromText(CAST ('POINT(-58,773 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58,773 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.336 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.336 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.336 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.336 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.336 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.512 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.512 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.512 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.512 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.512 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.714 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.714 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.714 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.714 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.714 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.571 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.278 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-61.278 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.278 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.089 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 4 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.804 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.RS, 'GFCM' as	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.955 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.955 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.955 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.028 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-61.028 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.028 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.075 46.076)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.075 46.076)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.075 46.076)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.075 46.076)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.075 46.076)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.075 46.076)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.075 46.076)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.075 46.076)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.075 46.076)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.075 46.076)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.402 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.402 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.402 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.402 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.402 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.92 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.403 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.403 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.403 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.403 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.403 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.")		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT'-65.9184 03.13)' AS TEXT), 4326)) AND enabled = '', UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.918 40.313)' AS TEXT), 4326)) AND enabled = '', UNION ALL (SELECT 2 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.918 40.313)' AS TEXT), 4326)) AND enabled = '', UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.star_ect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.918 40.313)' AS TEXT), 4326)) AND enabled = '', UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.star_ect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.918 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56,116 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.116 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.116 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.376 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.376 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.376 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.376 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.376 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.577 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.577 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.577 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.577 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.577 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.315 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.315 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.315 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.315 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.315 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.516 40.313) 'AS TEXT), '4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.516 40.313)' AS TEXT), '4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.516 40.313)' AS TEXT), '4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.516 40.313)' AS TEXT), '4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'G'FCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.516 40.313)' AS TEXT), '4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.517 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(C	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.253 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.253 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.253 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frlmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.316 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.142 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.129 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.129 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.129 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.129 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.129 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.183 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.183 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.183 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.183 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.183 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.".	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.77 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.77 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.77 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.738 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.738 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.738 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.738 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.738 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-67.693 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT-67.693 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT-67.693 40.313)' AS TEXT), 4326). <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.375 44.776)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.375 44.776)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.375 44.776)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.375 44.776)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.375 44.776)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-25.321 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.321 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.321 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.321 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.321 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25,788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25,788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25,788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25,788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25,788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25,788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25,788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25,788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25,788 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.811 44.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.811 44.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.811 44.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFTATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.811 44.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.811 44.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.811 44.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.072 42.079)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.072 42.079)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.072 42.079)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.072 42.079)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.072 42.079)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.1 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.1 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.1 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.1 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.1 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.534 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.621 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.621 40.313)' AS TEXT), 4326), geom_22224) (RDER BY ST_GeomFromText(CAST ('POINT(-21.621 40.313)' AS TEXT), 4326) ->>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.387 40.313) 'AS TEXT), 4226)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ndm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.387 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.387 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.387 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.387 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.273 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.273 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.273 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.726 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.726 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.726 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.022 40.313) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.022 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.022 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.022 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.022 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.886 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.886 40.313)' AS TEXT), 4326), expen_22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.886 40.313)' AS TEXT), 4326), expen_22240 (ORDER BY ST_GeomFromText(CAST ('POINT(-65.886 40.313)' AS TEXT), 4326), expen_24240 (ORDER BY ST_GEOMFROMTEX).	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.759 48.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.759 48.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.759 48.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.759 48.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.759 48.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.759 48.392)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.639 45.512)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rtmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.639 45.512)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.639 45.512)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.639 45.512)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.639 45.512)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.091 45.06)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.091 45.06)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.091 45.06)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.091 45.06)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.091 45.06)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-15.091 45.06)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.475 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.475 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.475 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.54 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.54 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.54 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-35.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-35.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT 3s type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.768 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.153 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.186 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.186 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.186 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.68 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.686 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.853 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.853 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.853 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.853 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.853 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.408 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.408 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.408 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STAFRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.408 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.408 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.408 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.408 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.408 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.408 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.408 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.639 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.639 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.639 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.162 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.162 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.162 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.162 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.162 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.162 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.162 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.162 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.162 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.162 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.68 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.68 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.68 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.68 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.68 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.68 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.68 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.367 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.449 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.758 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.482 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.53 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.439 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.955 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-65.955 40.313)' AS TEXT), 2626)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-65.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.646 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.646 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.646 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.982 47.169)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.982 47.169)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.982 47.169)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.982 47.169)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.982 47.169)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.701 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.701 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.701 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.139 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.139 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.139 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.139 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.139 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.026 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.026 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.026 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.033 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.033 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.033 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.631 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
Select 'from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.163 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.574 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-13.528 46.623)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.528 46.623)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.528 46.623)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.528 46.623)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.528 46.623)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.845 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-20.845 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.845 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.845 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.845 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.804 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.804 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.804 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.804 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.804 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.712 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.712 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.712 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.712 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.712 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.753 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.753 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.753 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.753 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.753 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.356 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.356 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.356 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.356 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.356 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.722 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS, 'G	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.347 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.554 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.554 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-57.554 40.313)' AS TEXT), 4326) <->, geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.965 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.965 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.965 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.965 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.965 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-18.729 41.422)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-18.729 41.422)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.729 41.422)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.729 41.422)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.729 41.422)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.933 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.933 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.933 40.313)' AS TEXT), 4326) <->, geom LMINT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-14.661 45.49)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.661 45.49)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.661 45.49)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.661 45.49)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.661 45.49)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.661 45.49)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-16.579 43.572)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.579 43.572)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.579 43.572)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.579 43.572)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.579 43.572)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.801 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.801 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.801 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-55.294 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT'(-55.294 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'(-55.294 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.811 45.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.811 45.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.811 45.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.811 45.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.811 45.34)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.051 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.533 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.533 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.533 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.113 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.113 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.113 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.892 50.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.892 50.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.892 50.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.892 50.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.892 50.259)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.122 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.122 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.122 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.378 48.773) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.378 48.773) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.378 48.773) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.378 48.773) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.378 48.773)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.378 48.773)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.378 48.773)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS, '	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.834 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.834 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-62.834 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29,732 40.313) 'AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.732 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.pdf and WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.732 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.732 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.732 40.313)' AS TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.414 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.414 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.414 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.414 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.414 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.357 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.357 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.357 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.357 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.357 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.994 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.994 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.994 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.85 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.85 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.85 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.575 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DOWITH(18) (ASC 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.575 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-36.985 40.313) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.985 40.313) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.985 40.313) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.985 40.313) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.985 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.19 45.961)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.19 45.961)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.19 45.961)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.19 45.961)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.19 45.961)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.19 45.961)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.529 40.622)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.529 40.622)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.529 40.622)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.529 40.622)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.529 40.622)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.937 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.937 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.937 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.937 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.937 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.86 49.291)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.86 49.291)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.86 49.291)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.86 49.291)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.86 49.291)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.689 48.462)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.689 48.462)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.689 48.462)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.689 48.462)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.689 48.462)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.776 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.776 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.776 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.168 40.313)' AS TEXT), 4326),true). AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.168 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.168 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.843 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.843 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.843 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(28.484 0.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.488 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.468 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.198 40.313)' AS TEXT), 3250)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.198 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.198 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.198 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.198 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.724 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.724 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.724 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.662 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.662 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.662 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.753 50.398)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.753 50.398)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.753 50.398)' AS TEXT), 4326) <>> geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.578 49.573)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.578 49.573)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.578 49.573)') AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.578 49.573)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.578 49.573)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.843 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.556 43.595)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.556 43.595)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.556 43.595)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.556 43.595)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.556 43.595)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.839 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.696 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.757 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.203 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.203 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.203 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.907 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexR.)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.846 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.846 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.846 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial, bort area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial, gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial, gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial, gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.331 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.825 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.825 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.825 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.825 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.825 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.114 45.037)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ntmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.114 45.037)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.114 45.037)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.114 45.037)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.114 45.037)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.99 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.99 40.313)' AS TEXT), 1236), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.99 40.313)' AS TEXT), 4326) <->, geom LIMIT to)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.085 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.505 46.646)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.505 46.646)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.505 46.646)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.505 46.646)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.505 46.646)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.505 46.646)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.505 46.646)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.505 46.646)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.505 46.646)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.505 46.646)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.501 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.501 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.501 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.652 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.652 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.652 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.553 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÅLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.599 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.355 48.796)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.355 48.796)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.355 48.796)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.355 48.796)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.355 48.796)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.355 48.796)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.355 48.796)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.355 48.796)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.355 48.796)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.355 48.796)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAS	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.941 43.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.941 43.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.941 43.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.941 43.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.941 43.21)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.21 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.397 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.397 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.397 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.397 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.397 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-42.21 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.21 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.21 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.21 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.21 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.071 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.255 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.255 40.313)' AS TEXT), 4326) - ye geom LiMIT 10) TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.255 40.313)' AS TEXT), 4326) - ye geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.128 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.128 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.128 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.128 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.128 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.641 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.641 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.641 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat .rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.641 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.641 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.641 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.641 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.641 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.641 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS.'	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-9.93 50.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.93 50.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.93 50.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.93 50.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.93 50.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACOM, as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.93 50.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACOM, as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.93 50.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACOM, as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.93 50.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACOM, as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.93 50.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACOM, as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.93 50.221)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACOM, as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.065 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.065 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.065 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.336 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-23.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.916 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.834 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-43.322 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.322 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.322 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.322 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.322 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.431 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.431 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.431 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.431 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.431 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.12 44.031)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.12 44.031)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.12 44.031)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.12 44.031)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.12 44.031)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.085 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.085 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.085 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.995 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.995 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.995 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.995 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.995 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.951 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.951 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.951 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.951 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.951 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63,363 40,313)' AS TEXT), 4326); true, AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63,363 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63,363 40,313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59,021 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.021 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.021 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez, WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.101 43.05)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.101 43.05)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.101 43.05)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.101 43.05)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.101 43.05)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-43.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-43.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-43.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-43.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-43.608 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-60.164 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.164 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.164 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.164 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.164 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.924 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.924 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.924 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*PoINT(-41.584 40.313) 'AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.584 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.584 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.584 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.584 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.269 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.269 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.269 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATKECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.269 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.269 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.269 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.269 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.269 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.269 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.269 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.307 42.844)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.307 42.844)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.307 42.844)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.307 42.844)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.307 42.844)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.307 42.844)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.307 42.844)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.307 42.844)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.307 42.844)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.307 42.844)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.68 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.68 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.68 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.68 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.68 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.482 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.482 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.482 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-45.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-58.245 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-58.245 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port.area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.245 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.245 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-58.245 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.255 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.546 45.605)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.546 45.605)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.546 45.605)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.546 45.605)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.546 45.605)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.506 40.645)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.506 40.645)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.506 40.645)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.506 40.645)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.506 40.645)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.648 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.648 40.313)' AS TEXT), 2620) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.648 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.648 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.448 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',65.345 40.313)' AS TEXT), 4326), true NS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT',65.345 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',65.345 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-18.325 41.826)) 'AS TEXT), 4326)) 'AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (*POINT(-18.325 41.826)) 'AS TEXT), 4326)) 'AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.325 41.826)) 'AS TEXT), 4326)) 'AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.325 41.826)) 'AS TEXT), 4326)) 'AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-18.325 41.826)) 'AS TEXT), 4326)) 'AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.175 43.976)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.175 43.976)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.175 43.976)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.175 43.976)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.175 43.976)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.873 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.873 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.873 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.873 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-49.873 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.infm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.36 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.037 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.037 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.037 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.037 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-34.037 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.597 42.554)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.597 42.554)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.597 42.554)* AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.597 42.554)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-17.597 42.554)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.349 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.mfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.349 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.349 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.349 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.349 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.966 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.966 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.966 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326)) AND enabled = "Y")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.023 40.313)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.023 40.313)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.023 40.313)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.023 40.313)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.023 40.313)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.081 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.081 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.081 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.081 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.081 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.803 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.803 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.803 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.651 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.651 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.651 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.651 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.651 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.242 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.242 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.242 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.906 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-28.906 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.906 40.313)' AS TEXT), 4236)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.906 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.906 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.824 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.031 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.031 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.031 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS; EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST (POINT(-16.797 43.354) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS; RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.797 43.354) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.797 43.354)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS; STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.797 43.354)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.797 43.354)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.797 43.354)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.**	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.729 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.729 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.729 40.313)' AS TEXT), 4326) <->, geom LMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.111 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.111 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.111 40.313)' AS TEXT), 4326) <->, geom LMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-30.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.492 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS,	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.963 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.963 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.963 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.191 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.191 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.191 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
select 'from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.429 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.'	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.462 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.413 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.413 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.413 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.413 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-36.413 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.788 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.788 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.788 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.788 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.788 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.305 45.846)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.305 45.846)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.305 45.846)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.305 45.846)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.305 45.846)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.665 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.777 47.374)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.777 47.374)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.777 47.374)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.777 47.374)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.777 47.374)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.557 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.649 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.649 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.649 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.896 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = 'Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-61.896 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.896 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.595 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.595 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'FORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.595 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.595 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.595 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.849 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.815 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.815 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.815 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.815 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.815 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.815 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.815 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.393 43.758)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.393 43.758)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.393 43.758)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.393 43.758)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.393 43.758)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.393 43.758)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.393 43.758)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.016 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.016 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.016 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.016 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.016 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.802 42.349)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.802 42.349)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.802 42.349)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.157 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.157 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.157 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.8 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.8 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.8 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.8 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-65.8 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'FAO' a	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.391 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.391 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.391 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.391 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.391 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.722 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.722 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.563 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.563 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.563 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.563 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.563 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.201 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.201 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-57.201 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.42 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.42 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.42 40.313)' AS TEXT), 4326 \(>> geom LiMIT (0) \)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.927 45.224)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.927 45.224)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.927 45.224)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.927 45.224)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.927 45.224)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.927 45.224)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.927 45.224)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.618 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.842 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ((POINT, 67.713 40.313) 'AS TEXT), 3226)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 67.713 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 67.713 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT, 67.713 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT, 67.713 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.955 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.157 44.994)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.157 44.994)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.157 44.994)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.157 44.994)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.157 44.994)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.291 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.291 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.291 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.882 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.964 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.964 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.964 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.964 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.964 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.964 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.964 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.964 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.964 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-28.964 40.313)" AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.389 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.389 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.389 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-30.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.271 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.117 50.034)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.117 50.034)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.117 50.034)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.117 50.034)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.117 50.034)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.645 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.285 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.285 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_erae WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.285 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.285 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.285 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.285 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.285 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.".	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'E.E2' as type gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-48.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-48.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-48.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-48.486 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.835 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.835 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.835 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.444 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.683 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.121 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.121 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.121 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.326 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.R.)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.875 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.875 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.875 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.875 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.875 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.736 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.279 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.816 40.313)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.816 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.816 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.642 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.642 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.642 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.642 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.642 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.347 47.804)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.347 47.804)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.347 47.804)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.347 47.804)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.347 47.804)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.34 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.34 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.34 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.194 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.194 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.194 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.194 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.194 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.814 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.814 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.814 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.099 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.099 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.099 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.099 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.099 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.997 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.997 40.313)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-55.997 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.463 43.688)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.463 43.688)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.463 43.688)' AS TEXT), 4226)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.463 43.688)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.463 43.688)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.463 43.688)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.463 43.688)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.463 43.688)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.463 43.688)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.463 43.688)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.551 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.551 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.551 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.371 50.78)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.371 50.78)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.371 50.78)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.329 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.213 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS.	0	1	2	2	0	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.85 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.85 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.85 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.85 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.85 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.013 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.013 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.013 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.013 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.013 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.744 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.744 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.744 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.899 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.899 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.899 40.313)' AS TEXT), 4326) = -2 geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.737 40.313)' AS TEXT), 4226)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.737 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49.85 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.305 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.536 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.536 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.212 45.939)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.212 45.939)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.212 45.939)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.212 45.939)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.212 45.939)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.193 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.193 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.193 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.193 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.193 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.299 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.299 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.299 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.299 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.299 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.558 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.568 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.558 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.558 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.558 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.789 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.789 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.789 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.789 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.789 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-39.933 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-39.933 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-39.933 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-39.933 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-39.933 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-10.197 49.954)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.197 49.954)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.197 49.954)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.197 49.954)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-10.197 49.954)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.854 43.297)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.854 43.297)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.854 43.297)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.854 43.297)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.854 43.297)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.098 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.098 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.098 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.098 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.098 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.869 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.733 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.733 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.733 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.733 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.733 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.044 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.131 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	time 0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial, eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT-8-58251 559)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.582 51.569)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.582 51.569)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.582 51.569)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-8.582 51.569)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'FE	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.48)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.48)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.48)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.48)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.671 48.48)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.149 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.149 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.149 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.149 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.149 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.757 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.757 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.757 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.508 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.508 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.508 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.621 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,424 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,424 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,424 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,424 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial, gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,424 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial, gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,424 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial, gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,424 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial, gfcm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,424 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial, gfcm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,424 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial, gfcm' WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-49,424 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as indexRS, 'SFCM' as type, gid, code, name FROM spatial, gfcm' WHERE ST_IN	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.721 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.721 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.721 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.237 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = \(^1\) "AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-67.237 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.237 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.906 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.906 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.906 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY O	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.409 51.742)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.409 51.742)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.409 51.742)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.954 40.313)' AS TEXT), 3250)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.954 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.954 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.954 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.954 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.902 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.902 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.902 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.992 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.992 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.992 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.992 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.992 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.992 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.992 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.992 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.992 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-50.992 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAS	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.487 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.487 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-67.487 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.105 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.413 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-31.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.872 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	_	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.971 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.971 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.971 40.313)' AS TEXT), 4326) ->> geom LMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.216 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.216 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.216 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.216 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.216 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-58.198 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.198 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.198 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.198 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.198 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.845 40.313)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.845 40.313)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.845 40.313)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.845 40.313)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.845 40.313)', AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43,894 40,313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "V AND ST_DWithin(ST_DOMFromText(CAST ('POINT(-43.894 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.894 40.313)' AS TEXT), 4326), <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.428 6).723) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.428 50.723)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.428 50.723)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.428 50.723)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.428 50.723)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-9.428 50.723)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.733 46.418)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.733 46.418)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-13.733 46.418)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.733 46.418)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-13.733 46.418)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.248 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.853 49.298)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.853 49.298)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.853 49.298)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.853 49.298)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.853 49.298)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.363 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.363 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.363 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.363 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.363 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-60.327 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.327 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.327 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.327 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-60.327 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-44.702 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-44.702 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-44.702 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-44.702 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-44.702 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.126 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.126 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.126 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.126 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.126 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-13.057 47.094)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.057 47.094)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.057 47.094)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.057 47.094)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.057 47.094)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.501 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.501 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.501 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.501 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.501 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.594 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.29 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-42.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.795 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.14 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS:EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.75 40.313)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS;RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.75 40.313)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS; PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.75 40.313)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS; STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.75 40.313)) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.75 40.313)) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.75 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.75 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.75 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.75 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-33.75 40.313)" AS TEXT).gid.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.974 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.974 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-46.974 40.313)' AS TEXT), 4326) = -2, geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.471 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.471 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-61.471 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.75 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.75 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.75 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.75 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-54.75 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.476 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-53.476 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.476 40.313)' AS TEXT), 4256)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.476 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-53.476 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.837 49.314)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.837 49.314)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.837 49.314)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.837 49.314)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.837 49.314)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.837 49.314)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-22.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor wHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.529 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' a	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.372 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.372 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.372 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.472 40.313)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.472 40.313)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.472 40.313)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.472 40.313)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.472 40.313)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-40.472 40.313)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.017 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.017 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.017 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.017 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.017 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.29 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.927 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.927 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.927 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.927 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.927 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.93 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.275 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.791 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.791 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.791 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.801 41.35)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.801 41.35)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.801 41.35)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.801 41.35)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.801 41.35)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.801 41.35)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.29 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.29 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.29 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.29 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.29 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.29 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'E	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.glcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.166 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.35 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.35 40.313)' AS TEXT), 4326), geom (22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.35 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.75 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.75 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.75 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.75 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.75 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.75 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.93 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.93 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.93 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.93 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.93 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.93 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.93 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.93 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.93 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.93 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CAST ('POINT(-2	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.125 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, "RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.125 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.125 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.125 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.125 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.125 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.125 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.125 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.125 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-32.125 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS."	0	1	2	2	0	0,00
Select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.503 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frim o'WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.043 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.054 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-51.054 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.054 40.313)' AS TEXT), 4326) <-> geom LMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.314 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.314 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.314 40.313)' AS TEXT), 4326) = -2, geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.311 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.311 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.311 40.313)' AS TEXT), 4326) -s geom Limit 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.067 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.067 40.313)' AS TEXT), 4326), geom, 22224) (POINT(-51.067 40.313)' AS TEXT), 4326), geom, 22224) (POINT(-51.067 40.313)' AS TEXT), 4326), geom ENTEXT), 4326), geom ENTEXT, 432	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.984 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-42.984 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.984 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.724 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.724 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.724 40.313)' AS TEXT), 4326) <-> geom LMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.671 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.044 45.107)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.044 45.107)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.044 45.107)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.044 45.107)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.044 45.107)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.074 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.981 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.981 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.981 40.313)' AS TEXT), 4326)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.131 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.131 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-62.131 40.313)' AS TEXT), 4326) - 25 geom LMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.075 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.332 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.047 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.749 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-60.749 40.313)' AS TEXT), 4326), geom, 2224) (ORDER BY ST_GeomFromText(CAST ('POINT(-60.749 40.313)' AS TEXT), 4326) -> geom LMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.024 49.127)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.024 49.127)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.024 49.127)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.024 49.127)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.024 49.127)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.024 49.127)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.024 49.127)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.024 49.127)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.024 49.127)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.024 49.127)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRs, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.897 40.313)' AS TEXT), 4326)) AND enabled = Y) UNION ALL (SELECT 2 as indexRs, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRs, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRs, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRs, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRs, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRs, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRs, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRs, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRs, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRs, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GEOMFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.09 48.061)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.09 48.061)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.09 48.061)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.09 48.061)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.09 48.061)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.09 48.061)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.243 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.243 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.243 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.243 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.243 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.502 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.877 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.731 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.674 43.477)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.674 43.477)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.674 43.477)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.436 40.715)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.436 40.715)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.436 40.715)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.436 40.715)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.436 40.715)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.354 50.797)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.354 50.797)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.354 50.797)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.354 50.797)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-9.354 50.797)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.452 40.313)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.452 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.452 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.452 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-64.452 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.144 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.144 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.144 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.285 48.866)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.285 48.866)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.285 48.866)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATTECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.285 48.866)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.285 48.866)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.285 48.866)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.285 48.866)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.285 48.866)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.285 48.866)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.285 48.866)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromTe	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.268 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.502 40.649)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.502 40.649)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.502 40.649)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.817 40.334)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.817 40.334)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.817 40.334)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.817 40.334)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.817 40.334)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.327 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.327 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.327 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.667 42.484)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.667 42.484)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial-port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.667 42.484)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial-stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.667 42.484)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial-gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.667 42.484)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.**)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.132 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.132 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.132 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.461 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.461 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.461 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
Select *from (SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial cez WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-28.794 40.313)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-28.794 40.313)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-28.794 40.313)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-28.794 40.313)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-28.794 40.313)* AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.373 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.832 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.832 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.832 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.511 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.978 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.472 40.313)' AS TEXT), 4326), true) A Gistance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.472 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.472 40.313)' AS TEXT), 4326) <->	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.211 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.211 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-53.211 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.132 40.313)' AS TEXT), 4326), true) A Sidstance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.132 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-23.132 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-43.054 40.313)' AS TEXT), 34326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-43.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-43.054 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.**	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.901 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.901 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.901 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.577 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.156 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-36.659 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.262 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.262 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.262 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.262 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-60.262 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.214 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.214 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.214 40.313)' AS TEXT), 4326(>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.672 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.672 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.672 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.038 43.113)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.038 43.113)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.038 43.113)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.038 43.113)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.038 43.113)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.35 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.765 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.174 50.977)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.174 50.977)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.174 50.977)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.744 49.407)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.744 49.407)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.744 49.407)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.744 49.407)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.744 49.407)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-26.679 40.313)) AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-26.679 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.679 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.679 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.679 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.692 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.692 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.692 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.692 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.692 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.065 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.065 40.313)' AS TEXT), 4326), geom, 22224) (ARDER BY ST_GeomFromText(CAST ('POINT(-59.065 40.313)' AS TEXT), 4326), exp. geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.512 42.639)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.512 42.639)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.512 42.639)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.512 42.639)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.512 42.639)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.821 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.278 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(37.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(37.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.923 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.585 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.585 40.313)' AS TEXT), 4326), geom, 22224) (ARDER BY ST_GeomFromText(CAST ('POINT(-43.585 40.313)' AS TEXT), 4326) = 'S geom Limit 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.765 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.765 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-67.765 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61,718 40.313)' AS TEXT), 4326), ftue) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.718 40.313)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT(-61.718 40.313)' AS TEXT), 4326) ~ geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-15.945 44.206)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.945 44.206)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.945 44.206)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.945 44.206)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.945 44.206)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.519 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.87 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.87 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.87 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.393 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS.'	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.654 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.654 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.654 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.865 46.286)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.865 46.286)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.865 46.286)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.865 46.286)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.865 46.286)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.634 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54,062 40,313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54,062 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54,062 40,313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.404 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.404 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-51.404 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.634 44.517)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.634 44.517)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.634 44.517)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.634 44.517)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.634 44.517)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.077 43.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.077 43.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.077 43.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.077 43.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.077 43.074)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.996 41.155)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.996 41.155)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.996 41.155)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.996 41.155)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.996 41.155)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.233 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.233 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.233 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.233 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-20.233 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.808 40.313)' AS TEXT), 4328)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.808 40.313)' AS TEXT), 4328)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.808 40.313)' AS TEXT), 4328)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.808 40.313)' AS TEXT), 4328)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.808 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.157 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.157 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.157 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.814 49.337)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.814 49.337)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.814 49.337)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.814 49.337)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.814 49.337)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.148 48.003)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.148 48.003)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.148 48.003)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.148 48.003)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.148 48.003)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.343 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.343 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.343 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.343 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-58.343 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.986 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.986 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.986 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.622 47.529)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.622 47.529)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.622 47.529)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.622 47.529)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.622 47.529)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.89 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.89 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.89 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.243 50.908)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.243 50.908)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.243 50.908)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.943 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name RFOM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.943 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.943 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.943 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-27.943 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.509 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.125 40.313) 'AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.125 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 3 as indexRS, 'POINT(-39.125 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial,stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.125 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.125 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.125 40.313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.286 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.286 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.286 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.605 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.605 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.605 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.089 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.089 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.089 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.089 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.089 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromTexttCAST ('POINT', 59, 402 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT, 59, 402 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT, 59.402 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.203 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST (POINT(-12.684 47.467)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ntmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.684 47.467)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-12.684 47.467)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.684 47.467)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.684 47.467)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.673 44.478)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.673 44.478)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.673 44.478)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.673 44.478)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.673 44.478)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.108 40.313)' AS TEXT), 2626)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.108 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.108 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.108 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.108 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.129 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.129 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.129 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial,rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'POINT(-63.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial,stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.014 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.762 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.762 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.762 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.626 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.626 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.626 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.827 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.309 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.309 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.309 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.938 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.938 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.938 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.938 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.938 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.531 47.62)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.531 47.62)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.531 47.62)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.531 47.62)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.531 47.62)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.933 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ÂLI (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALI (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALI (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALI (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALI (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALI (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.979 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALI (SELECT 5 as indexRS, 'GFCM' as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.07 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.07 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.07 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.07 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.07 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.07 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.219 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.219 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.219 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.542 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREĀ' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.812 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.754 47.397)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.754 47.397)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.754 47.397)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.754 47.397)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.754 47.397)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ifmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.309 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.309 40.313)' AS TEXT), 4226)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.309 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.309 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.146 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.785 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.949 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.949 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.949 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.949 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.949 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.465 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.242 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(15" GeomFromText(CAST ('POINT(-65.242 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.242 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(1-7.574 2.577) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(1-7.574 42.577)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(1-7.574 42.577)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(1-7.574 42.577)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-(1-7.574 42.577)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.567 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.567 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.567 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.567 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.567 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.146 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.146 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.146 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.146 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.146 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-48.044 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60,677 40.313)' AS TEXT), 4326),true) AS distance FROM Spatial,port WHERE enabled = \(^1\) 'AND ST_DWISHIN(ST_GeomFromText(CAST ('POINT(-60.677 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.677 40.313)' AS TEXT), 4326), ~ geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.49.691 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = 'V' AND ST_DWithin(ST_GeomFromText(CAST ('POINT'.49.691 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.49.691 40.313)' AS TEXT), 4326)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.816 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.816 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.816 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.816 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-67.816 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.907 49.244)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.907 49.244)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.907 49.244)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.907 49.244)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.907 49.244)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.009 41.142)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.009 41.142)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.009 41.142)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.009 41.142)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.009 41.142)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.682 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.239 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.239 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.239 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stl_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.239 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.239 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.049 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.049 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.049 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.049 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.049 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.049 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.049 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.049 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.049 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.049 46.102)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.304 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.304 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.304 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.304 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.304 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.281 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.281 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.281 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.281 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.281 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.963 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-64.963 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.963 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.523 45.628)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.523 45.628)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.523 45.628)' AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.523 45.628)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.523 45.628)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.523 45.628)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.523 45.628)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.523 45.628)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.523 45.628)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.523 45.628)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.5	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.034 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.034 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.034 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.968 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.126 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.126 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-51.126 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.76 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.76 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.76 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.006 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.873 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.873 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.873 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.817 50.334)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.817 50.334)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.817 50.334)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.281 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.281 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.281 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-57.126 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.649 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 4 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.713 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY O	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.605 42.546)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.605 42.546)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.605 42.546)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.605 42.546)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.605 42.546)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.498 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.498 40.313)' AS TEXT), 4326), acom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.498 40.313)' AS TEXT), 4326), acom, 22240) ORDER BY ST_GeomFromText(CAST ('POINT(-49.498 40.313)' AS TEXT), 4326).	0	1	2	2	0	0,00
select *from ((SELECT1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.404 40.313)' AS TEXT), 4326)) AND enabled = 'Y')	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.286 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.286 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.286 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.286 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-56.286 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.084 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.084 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-19.922 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.922 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.922 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.922 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.922 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-20.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.675 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.841 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.289 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.407 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.407 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.407 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.407 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.407 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-52.86 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.851 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.851 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.851 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.851 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.851 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.454 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.454 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.454 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.454 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.454 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.745 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST (POINT(-24.745 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-24.745 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez, WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STAT, 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FACM' as type.	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.995 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.995 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.995 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.803 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.803 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.803 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.585 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.585 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.585 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.638 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.522 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-38.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.897 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.323 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.999 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-34.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-34.624 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.71 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.86 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.86 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.86 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.86 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.86 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, T	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-62.297 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.297 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.297 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.297 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.297 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.297 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.297 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.297 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.297 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-62.297 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as indexRS, 'G	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.662 41.489)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.662 41.489)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.662 41.489)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.662 41.489)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.662 41.489)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.296 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.296 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.296 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.296 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.296 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.855 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.855 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.855 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.855 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.855 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.223 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.223 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.223 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.223 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.223 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.598 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.598 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.598 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.598 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.598 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.713 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.713 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.713 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.178 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.178 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.178 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-55.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-55.272 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.282 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.934 51.217) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.934 51.217)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.934 51.217)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.934 51.217)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.934 51.217)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.18 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.398 40.313)' AS TEXT), 14326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.398 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(4.1.852 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(4.1.852 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-41.852 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-41.852 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-41.852 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText((CAST ('POINT(-21.859 40.313)' AS TEXT), 34326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gform WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-21.859 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.455 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STA'TRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.484 50.667)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.484 50.667)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.484 50.667)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.484 50.667)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-9.484 50.667)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.876 49.275)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.876 49.275)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.876 49.275)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.876 49.275)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.876 49.275)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.053 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.998 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.st_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-22.692 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.645 47.506)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.645 47.506)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.645 47.506)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.645 47.506)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.645 47.506)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.693 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.693 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.693 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.693 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.693 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-20.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-20.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST. Intersects(geom, ST. GeomFromText(CAST (POINT(-20.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statl.rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-20.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-20.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ("POINT(-20.291 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.818 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.818 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.818 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.818 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.818 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.818 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.818 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.818 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.818 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.818 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POI	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-8.697 51.454)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.697 51.454)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.697 51.454)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.697 51.454)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.697 51.454)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-8.697 51.454)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.152 43.999) 'AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.152 43.999)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.152 43.999)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.152 43.999)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.152 43.999)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.511 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.511 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.511 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.511 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.511 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-29.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-29.489 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.192 48.959)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.192 48.959)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.192 48.959)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.192 48.959)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-11.192 48.959)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-37.068 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.068 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.068 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.068 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-37.068 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.585 45.566)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.585 45.566)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.585 45.566)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.585 45.566)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.585 45.566)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-S1.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-51.97 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.672 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.672 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.672 40.313)' AS TEXT), 4326) = 2,9 geom LIMIT 10)	0	1	2	2	0	0,00
select from ((SELECT 1 as indexRS, EEZ as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.081 50.07)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.081 50.07)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.081 50.07)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.081 50.07)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.081 50.07)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.081 50.07)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.978 42.173)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.978 42.173)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.978 42.173)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.978 42.173)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.978 42.173)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.79 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-39.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-39.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-39.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-39.183 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.515 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = \(^1\) "AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-67.515 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.515 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.826 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.826 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.826 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.826 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-62.826 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.425 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = 'Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.425 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.425 40.313)' AS TEXT), 4326) <->	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.543 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.106 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-21.106 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.106 40.313)' AS TEXT), 4326) ->> geom LiMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.13 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.13 40.313)' AS TEXT), 12326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-68.13 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.835 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45,799 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45,799 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45,799 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45,799 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-45,799 40.313)" AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.224 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.224 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.224 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.224 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-50.224 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.429.44.722)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.ntmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.429.44.722)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 3 as indexRS, 'SORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.429.44.722)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.429.44.722)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.429.44.722)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.233 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.233 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.233 40.313)' AS TEXT), 425()) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.233 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.233 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.233 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.233 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.233 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.233 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.233 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.469 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.516 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as indexRS.	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.126 42.025)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.126 42.025)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.126 42.025)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.126 42.025)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.126 42.025)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.475 40.676)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.475 40.676)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREÄ' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.475 40.676)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.475 40.676)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-19.475 40.676)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.197 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.197 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, PORTAREÄ as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.197 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.197 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-33.197 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.809 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.809 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-34.809 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.767 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.767 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.767 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.767 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.767 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.115 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.523 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.223 48.928)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.223 48.928)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.223 48.928)' AS TEXT), 4226)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-11.223 48.928)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-11.223 48.928)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-11.223 48.928)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.305 41.846)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.305 41.846)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.305 41.846)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) as distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.443 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.443 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.536 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.536 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.536 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.603 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.603 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.603 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.697 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.5 42.651)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.5 42.651)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.5 42.651)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.5 42.651)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.5 42.651)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, FAO' a	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.772 46.379)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.772 46.379)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.772 46.379)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.772 46.379)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.772 46.379)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.RS, 'GFOM' as TEXT), 4326)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.859 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.859 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.859 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
Select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.002 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.151 44.0)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frimo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.151 44.0)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.151 44.0)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.151 44.0)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.151 44.0)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.315 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.315 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.315 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.315 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-36.315 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.411 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.411 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.411 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.411 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.411 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.31 48.841)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.31 48.841)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.31 48.841)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.31 48.841)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.31 48.841)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.28 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.969 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.969 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.969 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-53.744 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.725 40.426)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) 'AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-19.725 40.426)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.725 40.426)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.366 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.366 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.366 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.366 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.366 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.975 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.343 40.808)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.343 40.808)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.343 40.808)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.343 40.808)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.343 40.808)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.319 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.451 40.7)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.451 40.7)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.451 40.7)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.342 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.d'mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-63.579 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-66.976 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-66.976 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.976 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.976 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-66.976 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.177 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-15.39 44.753)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-15.398 44.753)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'STAT as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-15.398 44.753)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-15.398 44.753)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-15.398 44.753)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-15.398 44.753)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gform WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-15.398 44.753)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.339 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.339 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.339 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.339 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-25.339 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.261 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.261 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.261 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.28 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.28 40.313)' AS TEXT), 4326), geom, 22224) (ADER BY ST_GeomFromText(CAST ('POINT(-60.28 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.968 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.968 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.968 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.82 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-63.82 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.82 40.313)' AS TEXT), 352()) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.82 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-63.82 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.333 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.333 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.333 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.512 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.512 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.512 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.605 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.605 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.605 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.268 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.268 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.268 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.582 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.582 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.582 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.547 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.547 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.547 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.547 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.547 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.934 41.217)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.934 41.217)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.934 41.217)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.statt_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.934 41.217)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.934 41.217)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.346 40.313)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-32.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.346 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.623 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.623 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.623 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.379 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.379 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.379 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.262 48.889)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.r/mo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.262 48.889)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.262 48.889)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.262 48.889)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.262 48.889)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.168 47.983)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.168 47.983)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.168 47.983)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.168 47.983)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.168 47.983)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-22.145 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.944 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.82 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.309 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.309 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.309 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.309 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.309 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT-'C2.3974 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-22.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-23.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-23.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST. Intersects(geom, ST. GeomFromText(CAST ('POINT(-23.974 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.743 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.743 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.743 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.743 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.743 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.743 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.743 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.743 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.743 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.743 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.299 42.852)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.299 42.852)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.299 42.852)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.299 42.852)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.299 42.852)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.774 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.774 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.774 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.774 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.774 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.693 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.783 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.783 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.783 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.175 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.175 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.175 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.413 40.738)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.413 40.738)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.413 40.738)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.413 40.738)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.413 40.738)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.413 40.738)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.413 40.738)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.413 40.738)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.413 40.738)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-19.413 40.738)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.573 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.573 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.573 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.573 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.573 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.573 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.573 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.573 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.573 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.573 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-2	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from VHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT'-26.947 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.947 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.947 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.947 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.947 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.015 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.015 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.015 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.46 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.971 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.971 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.971 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.971 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.971 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.803 46.348)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.803 46.348)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.803 46.348)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.803 46.348)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.803 46.348)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT-16-137 45, 014)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.137 45.014)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.137 45.014)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.137 45.014)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-15.137 45.014)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.747 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.747 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.747 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.747 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-34.747 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT-65.90.96 40.313)' AS TEXT), 4326)) AND enabled = ''Y UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.096 40.313)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.096 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.star lect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.096 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-59.096 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.163 46.988)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.163 46.988)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.163 46.988)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.163 46.988)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.163 46.988)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.114 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.114 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.114 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.114 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.114 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.234 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.234 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.234 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.234 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.234 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index.")	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.091 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.698 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.448 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.448 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.448 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.82 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.82 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.82 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.82 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.82 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.82 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-26.603 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.603 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.603 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.603 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.603 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.8.864 51.287)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.864 51.287)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.864 51.287)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-21.026 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.026 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.026 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.026 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-21.026 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.84 43.311)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.84 43.311)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.84 43.311)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.84 43.311)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.84 43.311)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.84 43.311)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-24.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-24.202 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, GFCM' as indexRS_INTERSECT, GFCM' as indexRS_INTERSECT, GFCM' as indexRS_INTERSECT, GFCM' as indexRS_INT	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51,448 40,313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51,448 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51,448 40,313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-48.016 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.016 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.016 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez_WHERE_ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.261 40.313)') AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.261 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.715 47.436)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.715 47.436)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.ord, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.715 47.436)' AS TEXT), 423(a)' AND tenabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATA'186' AS TEXT), 432(a)' AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.715 47.436)' AS TEXT), 432(a)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-12.715 47.436)' AS TEXT), 432(a)) AND enabled = "Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.141 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.141 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.141 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.141 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.141 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.141 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.141 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as indexRS	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat. rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.377 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.635 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÂLL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.945 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.945 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.945 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-61.178 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.178 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.178 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.178 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-61.178 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.418.41.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial, from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.418.41.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial, port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.418.41.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'TATRECT as type, gid, code, name FROM spatial, stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.418.41.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial, grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.418.41.733)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT'-28.515 40.313)' AS TEXT), 4326)) AND enabled = 'V) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.nfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-28.515 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFOM' as TEXT), 4326) AND enabled = 'Y)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.492 40.313)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.492 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.492 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.492 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.492 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.058 40.313)' AS TEXT), 4326)) AND enabled = "Y' UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.058 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.058 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.058 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-42.058 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.512 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
[SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.945 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.945 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.945 40.313)' AS TEXT), 4326),~> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.173 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.173 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.173 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.902 48.249)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.902 48.249)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.902 48.249)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.902 48.249)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.902 48.249)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.902 48.249)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.902 48.249)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.902 48.249)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.902 48.249)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.902 48.249)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CA	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.602 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.602 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.602 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.852 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.852 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.852 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.355 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.355 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.355 40.313)' AS TEXT), 4326) are geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial-sez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial-from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'POTATREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-54.805 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index.RS.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAS	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.289 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.289 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.289 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.289 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.289 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.979 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.979 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.979 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.979 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.979 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.979 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.979 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.979 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.979 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.979 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.267 49.884)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.267 49.884)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.267 49.884)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.267 49.884)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.267 49.884)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index		1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.831 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.831 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.831 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.831 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.831 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.086 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.086 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.086 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.712 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.712 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.712 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.712 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-32.712 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-42.913 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-42.913 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.913 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.913 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-42.913 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ĀLL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.033 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.517 43.634) AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.517 43.634)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.517 43.634)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.517 43.634)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'STATROM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.517 43.634)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'STATROM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-16.517 43.634)' AS TEXT), 4326)). AND enabled = "Y) UNION ALL (SELECT 5 as index."	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.67 49.481)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-10.67 49.481)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.67 49.481)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.67 49.481)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-10.67 49.481)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, "F"	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.661 40.313) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.661 40.313) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.661 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.661 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-26.661 40.313) 'AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial. from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.381 47.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.381 47.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.381 47.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.381 47.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.381 47.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'SFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.381 47.77)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.084 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial. from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.084 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.084 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.084 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.084 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-39.4 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'FAO' a	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.538 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.538 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.538 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	2	2	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-26.458 40.313) 'AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.458 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.458 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.458 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.458 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-29.634 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-29.634 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-29.634 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-29.634 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-29.634 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index		1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.353 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.353 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.353 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.111 47.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.111 47.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.111 47.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.111 47.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.111 47.04)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.387 41.764)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.387 41.764)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.387 41.764)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.387 41.764)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.387 41.764)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.693 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.057 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.057 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port. area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.057 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.057 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.057 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-37.434 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-55.435 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, "RFMO" as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-55.435 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-55.435 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-55.435 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFCM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-55.435 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.486 43.665)' AS TEXT), 4326)) AND enabled = "Y) UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.486 43.665)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.486 43.665)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.486 43.665)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-16.486 43.665)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.291 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.291 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.291 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.291 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-27.291 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.829 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects((geom, ST_GeomFromText(CAST ('POINT(-43.829 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects((geom, ST_GeomFromText(CAST ('POINT(-43.829 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.829 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.829 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.427 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-33.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-33.628 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-39.89 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-39.89 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-39.89 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, "STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-39.89 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-39.89 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "GFOM" as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-39.89 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, "F"	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.628 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.628 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.628 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.616 45.535)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.616 45.535)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.616 45.535)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.616 45.535)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.616 45.535)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-44.662 40.313)" AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-44.662 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-44.662 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-44.662 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfor WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-44.662 40.313)" AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.064 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.064 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.064 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.064 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.064 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.02 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.02 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.02 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as index.RS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.856 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index.R.	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.454 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.454 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.454 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'SFATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.454 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.454 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.454 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.454 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.454 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.454 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-20.454 40.313)' AS TEXT), 4326)) AND enabled = "Y')	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.788 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.788 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.788 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	2	2	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.828 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.828 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.828 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.828 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-25.828 40.313)' AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 6 as index."	0	1	2	2	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.282 44.869)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.282 44.869)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.282 44.869)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.485 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.485 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.485 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText)(CAST ('POINT(-40.806 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText)(CAST ('POINT(-40.806 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText)(CAST ('POINT(-40.806 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText)(CAST ('POINT:2-23-472 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText)(CAST ('POINT(-23-472 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText)(CAST ('POINT(-23-472 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.804 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.804 40.313)' AS TEXT), 4326), agom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.804 40.313)' AS TEXT), 4326) = 2 open fromText(CAST ('POINT(-35.804	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.624 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.624 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.624 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.248 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.387 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.387 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.387 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.371 40.313)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-53.371 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.371 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-55.984 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.984 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.984 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT; 43.4544 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT; 43.4544 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT; 43.544 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-43.747 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.747 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.747 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.34 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.34 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.34 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-15.161 44.99)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.161 44.99)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.161 44.99)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.307 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.307 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.307 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.797 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.797 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.797 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.044 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.971 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.971 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.971 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.238 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.238 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.238 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.464 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.464 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.464 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.226 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.mfm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.226 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.226 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.226 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-41.226 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.649 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-51.649 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.649 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46,737 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.737 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.737 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.057 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.057 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.057 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.418 43.733)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-16.418 43.733)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.418 43.733)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.987 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-21.987 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.987 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.552 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-26.552 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.552 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.46 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWINI(ST_GeomFromText(CAST ('POINT(-55.46 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',29.632 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-29.632 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.632 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',65,564 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT',65,564 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT',65,564 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33,142 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-33.142 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.142 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.817 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.817 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-49.817 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.42.814 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT'.32.814 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.32.814 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.124 40.313)' AS TEXT), 4326), true) A Sistance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.124 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.711 40.313)' AS TEXT), 4326), true) A distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.711 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.711 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-65.417 40.313)' AS TEXT), 4326), true) A distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT-65.417 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT-65.417 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.03 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.03 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-53.03 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.467 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y ** AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.467 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-48.467 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.40.667 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT'.40.667 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.40.667 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-11.904 48.247)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.904 48.247)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.904 48.247)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.056 48.095)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y ** AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.056 48.095)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.056 48.095)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.153 47.998)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.153 47.998)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-12.153 47.998)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.28 47.871)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.28 47.871)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-12.28 47.871)' AS TEXT), 4326) & geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.51 41.641)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.51 41.641)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-18.51 41.641)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.415 40.313)' AS TEXT), 4326), true), A distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.415 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.415 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 22, 119 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 22.119 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT', 22.119 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.346 40.313)' AS TEXT), 4326), true) A Sistance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.346 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.346 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.189 40.313)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.189 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.189 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.132 40.313)' AS TEXT), 4326), true) A Sidstance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.132 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.132 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.982 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.982 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.982 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.188 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.201 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.201 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.201 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.616 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.616 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.616 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.23 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.23 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.23 40.313)' AS TEXT), 4326) \(0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.618 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.618 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.618 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.911 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.911 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.911 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.631 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.631 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.631 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.487 50.664)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.487 50.664)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-9.487 50.664)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.678 42.473)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'V' AND ST_DWibin(ST_GeomFromText(CAST ('POINT(-17.678 42.473)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.678 42.473)' AS TEXT), 4326), expent LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 22 822 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) "AND ST_DWIbin(\text{ST_GeomFromText}(CAST ('POINT', 22.822 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 22.822 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;24,77.40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT;24.77.40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;24.77.40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.267 45.884)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.267 45.884)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.267 45.884)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.688 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) 'AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-54.688 40.313)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT(-54.688 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.271 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.271 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.271 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.152 49.999)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.152 49.999)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.152 49.999)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-43.412 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.412 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.412 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-14.696 45.455)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST (POINT(-14.696 45.455)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-14.696 45.455)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE	0	1	1	1	0	0,00
ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.578 40.313)' AS TEXT), 4326)). AND enabled = "Y') UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.578 40.313)' AS TEXT), 4326)). AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM						
spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-31.578 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.111 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.111 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-32.111 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.724 43.427)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.724 43.427)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.724 43.427)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.724 43.427)' AS TEXT), 4326) <-y geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.897 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = 'Y\bar{T} AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.897 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.897 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.192 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST (POINT(-28.192 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-28.192 40.313)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.256 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.256 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.256 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-35.395 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-35.395 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-35.395 40.313)" AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-38.418 40.313)" AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.418 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.418 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.418 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.041 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.041 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.041 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, qid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-13.501 46.65)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.501 46.65)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.501 46.65)' AS TEXT), 4326) <> geom LIMIT 10) [SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.042 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.042 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.042 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) [SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-17.906 42.245)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.906 42.245)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.906 42.245)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29,779 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.779 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.779 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.615 40.313)' AS TEXT),	0	1	1	1	0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.615 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.615 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.615 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.754 40.313)' AS TEXT),	0	1	1	1	0	-,
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.754 40.313)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.754 40.313)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.754 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.312 48.839)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-11.312 48.839)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-11.312 48.839)" AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.542 44.609)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.542 44.609)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.542 44.609)' AS TEXT), 4326) <-y geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.279 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-48.279 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-48.279 40.313)" AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.44 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.44 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.44 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1			0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.328 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.915 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.915 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.915 40.313)' AS TEXT), 4326) <-x geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.183 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.183 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.183 40.313)' AS TEXT), 4326) = 9 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.485 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.485 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.485 40.313)' AS TEXT), 4326) = 9 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.549 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.549 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.549 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.02 43.131)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "\"AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.02 43.131)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.02 43.131)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.827 40.313)' AS TEXT), 4326),true) AS distance FROM Spatial,port WHERE enabled = \(^1\) AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-44.827 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.827 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326),true) AS distance FROM Spatial,port WHERE enabled = \(^1\) AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.415 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.312 41.839)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.312 41.839)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.312 41.839)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.312 41.839)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-18.312 41.839)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.773 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "\ AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.773 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.773 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.476 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.476 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.476 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.345 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.345 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.345 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.274 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.274 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.274 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.843 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.843 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.843 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.615 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.615 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.615 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.575 50.576)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.575 50.576)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.575 50.576)' AS TEXT), 4326) <>-geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.929 41.222)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.929 41.222)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.929 41.222)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.98 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "\AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.98 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.98 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.49 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "\"AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.49 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.49 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.346 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "\"AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.346 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.346 40.313)' AS TEXT), 4326) \"AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.599 46.552)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.599 46.552)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.599 46.552)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.204 44.947)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.204 44.947)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.204 44.947)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 39, 122 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT', 39, 122 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 39, 122 40, 313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.116 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWINT(ST_GeomFromText(CAST ('POINT(-42.116 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.116 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',57.997 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.997 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.997 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.471 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.471 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.471 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.644 50.507)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.644 50.507)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.644 50.507)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.023 41.128)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWINIGNT GeomFromText(CAST ('POINT(-19.023 41.128)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.023 41.128)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.322 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.322 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.322 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.181 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.181 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.181 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.253 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.253 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.253 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.047 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.047 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.047 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.904 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.904 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.904 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.987 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.987 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.987 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.052 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.052 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.052 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.547 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.547 40.313)' AS TEXT), 4326), agom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.547 40.313)' AS TEXT), 4326) = 2 ogeom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.873 48.278)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.873 48.278)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.873 48.278)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.683 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.683 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.683 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.102 49.049)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.102 49.049)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.102 49.049)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.567 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.567 40.313)' AS TEXT), 4326), geom, 22224) (ADDE BY ST_GeomFromText(CAST ('POINT(-45.567 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.394 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.394 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.394 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.119 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.119 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.119 40.313)' AS TEXT), 4326) - 2 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.203 46.948)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.203 46.948)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.203 46.948)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.564 44.587)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.564 44.587)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-15.564 44.587)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.771 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.771 40.313)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.771 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.8 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.8 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.8 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.21 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.21 40.313)' AS TEXT), 4326), geom, 2224) (RDBER BY ST_GeomFromText(CAST ('POINT(-48.21 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.068 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.068 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.068 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.392 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.392 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.392 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POIN	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.343 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.343 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-47.343 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.137 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.137 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.137 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.276 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.276 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.276 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.401 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.401 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.401 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.808 47.343)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.808 47.343)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.808 47.343)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.565 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.565 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.565 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-28.565 40.313)' AS TEXT), 4326) - SecomFromText(-28.565 40.313)'	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.186 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.186 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-31.186 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.255 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.256 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.256 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.461 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.461 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.461 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.636 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.636 40.313)' AS TEXT), 4326), geom, 2224) (RDBE BY ST_GeomFromText(CAST ('POINT(-66.636 40.313)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.049 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.049 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.049 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.444 49.707)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.444 49.707)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.444 49.707)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-10.444 49.707)' AS TEXT), 4326) - SecomFromText(-10.444 49.707)' AS TEXT), 4326) - SecomFromTexT), 4326) - SecomFromTexT), 4326) - SecomFromTexT), 43	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.97 49.181)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.97 49.181)' AS TEXT), 4326), geom, 2224) (RDBER BY ST_GeomFromText(CAST ('POINT(-10.97 49.181)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.477 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.477 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-33.477 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-33.477 40.313)' AS TEXT), 4326) - SecomFromText(-AST ('POI	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.184 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.184 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.184 40.313)' AS TEXT), 4326) <-> CENTRAL ('POINT(-26.184 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.633 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.633 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.633 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.831 43.32)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.831 43.32)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.831 43.32)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.16 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.16 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.16 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.348 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.348 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.348 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.487 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.487 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.487 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.111 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.111 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.111 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.848 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.848 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.848 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.897 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.897 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-33.897 40.313)' AS TEXT), 4326) = 2 GeomFromText(CAST ('POINT(-33.897 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.51 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.51 40.313)' AS TEXT), 12326), geom, 22249) (RDBE BY ST_GeomFromText(CAST ('POINT(-35.51 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.683 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.683 40.313)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.683 40.313)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.645 47.506)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.645 47.506)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.645 47.506)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.847 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "\" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.847 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.847 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.273 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.273 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.273 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY O	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.204 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.204 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.204 40.313)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.026 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.026 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.026 40.313)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.207 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.207 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.207 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.681 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.681 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.681 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY O	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.869 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.869 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.869 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.9140.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ĀLL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.92140.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTARE' as type, gid, code, name FROM spatial port area WHERE	0	1	1	1	0	0,00
ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.921 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.921 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-29.921 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.631 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.631 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.631 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.907 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.907 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-37.907 40.313)' AS TEXT), 4326) = 9 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.044 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.044 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.044 40.313)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.87 45.281)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.87 45.281)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.87 45.281)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.544 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.544 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.544 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.704 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.704 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-28.704 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.397 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.397 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.397 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.134 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = YY AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.134 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.134 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.206 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.206 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-54.206 40.313)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.86 41.291)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.86 41.291)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.86 41.291)' AS TEXT), 3256 \times geom LiMIT (1)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.637 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.637 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.637 40.313)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.63 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.63 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.63 40.313)' AS TEXT), 4326 'e> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.058 40.313)' AS TEXT), 4326) <-> CENTRAL (**) **TOTAL (**) **TOT	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.593 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.047 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.047 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.047 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-48.047 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-48.047 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-48.047 40.313)' AS TEXT), 14326) -	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.258 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.258 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.415 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.415 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.415 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.819 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.819 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.819 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.119 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.119 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.119 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.977 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.977 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.977 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.985 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.985 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.985 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.618 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.618 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.618 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.083 50.068)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.083 50.068)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.083 50.068)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.12 49.031)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.12 49.031)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.12 49.031)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.671 42.48)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.671 42.48)' AS TEXT), 4326), geom, 2224) (ADRER BY ST_GeomFromText(CAST ('POINT(-17.671 42.48)' AS TEXT), 4326), seem 2224) (ADRER BY ST_GeomFromText(CAST ('POINT(-17.671 42.48)' AS TEXT), 4326) (Seem 25.48)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.912 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.912 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.912 40.313)' AS TEXT), 4326) ->> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.935 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-45.935 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-45.935 40.313)' AS TEXT), 4326) ->> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.482 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.482 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.482 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-12.216 47.935)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-12.216 47.935)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.216 47.935)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-13.517 46.634)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.517 46.634)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.517 46.634)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-9.954 50.197)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.954 50.197)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.954 50.197)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.021 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.021 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.021 40.313)' AS TEXT), 4326), <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.552 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.552 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.552 40.313)' AS TEXT), 4326), y ASTEXT), 4326) , even LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43,044 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.044 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.044 40.313)' AS TEXT), 4326), <a 'rfmo'="" (*point(-47.212="" (select="" 2="" 40.313)'="" all="" as="" code,="" from="" geomfromtext(cast="" gid,="" href="https://doi.org/10.1016/j.ncm/rows-name-name-name-name-name-name-name-name</td><td>0</td><td>1</td><td>1</td><td>1</td><td>0</td><td>0,00</td></tr><tr><td>(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.114 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.114 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.114 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)</td><td>0</td><td>1</td><td>1</td><td>1</td><td>0</td><td>0,00</td></tr><tr><td>select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-47.21 40.313) AS TEXT), 4326)) AND enabled = " indexrs,="" intersects(geom,="" is="" name="" of="" rimo="" spatial="" st="" sta<="" state="" td="" text),="" the="" type,="" union="" where="" which="" y'=""><td>0</td><td>1</td><td>1</td><td>1</td><td>0</td><td>0,00</td>	0	1	1	1	0	0,00
4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port, area WHERÉ ST Intersects(geom, ST GeomFromText(CAST ('POINT(-47.212 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.212 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.212 40.313)' AS TEXT), 4326)) AND enabled = "Y)						
UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-47.575 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.575 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.575 40.313)' AS TEXT), 4326) <>> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.564 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
\(\frac{\parabola}{326}\), true) AS distancés FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-65.564 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-5.564 40.313)" AS TEXT), 4326) <-> geom LIMIT 10) (SELECT "PORT" as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-56.778 40.313)" AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-56.778 40.313)" AS	0	1	1	1	0	0,00
4320, true). AS distance FROM spatial port WHERE enabled = Y AND ST_DWININ(ST_GEOMETRICAST (POINT (-56.778 40.313) AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT (-56.778 40.313) 'AS TEXT), 4326) <> geom LIMIT 10) select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT (-30.702 40.313) 'AS TEXT), 4326)). AND enabled = Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as	0	1	1	1	0	0,00
type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST. GeomFromText(CAST ('POINT(-30.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST Intersects(geom, ST GeomFromText(CAST ('POINT(-30.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as						
indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.702 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.771 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.771 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.771 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.688 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.688 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.688 40.313)' AS TEXT), 4326) ->> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.67 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.67 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-62.67 40.313)' AS TEXT), 4326) eye geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.543 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.543 40.313)' AS TEXT), 4326), geom, 22224) (ARDER BY ST_GeomFromText(CAST ('POINT(-61.543 40.313)' AS TEXT), 4326), exp. geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.363 46.788)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.363 46.788)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-13.363 46.788)' AS TEXT), 4326), ~ geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.697 41.454)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.697 41.454)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.697 41.454)' AS TEXT), 4326) ~ geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.271 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-46.271 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-46.271 40.313)' AS TEXT), 4326), ~ geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.797 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) "AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-28.797 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-28.797 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.075 47.076)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = "Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.075 47.076)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.075 47.076)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.121 41.03)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.121 41.03)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.121 41.03)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.168 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.168 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.168 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.119 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.119 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.119 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.325 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.325 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.325 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.909 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.909 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.909 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.328 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.328 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.328 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.21 41.941)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.21 41.941)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.21 41.941)' AS TEXT), 4326) (see) geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.979 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.979 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.979 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.201 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.201 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.201 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.485 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.485 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.485 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.999 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.999 40.313)' AS TEXT), 4326), geom, 2224) (AND ST_DWITH 10) TEXT), 4326), geom (LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.691 46.46)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.691 46.46)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.691 46.46)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.468 43.683)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.468 43.683)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.468 43.683)' AS TEXT), 4326) -> geom LMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.755 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.755 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-33.755 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-33.755 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-33.755 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-33.755 40.313)' AS TEXT), 14326) -	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.845 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.845 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-45.845 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.055 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.055 40.313)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.055 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.74 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.74 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.74 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.757 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.757 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-50.757 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.417 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.417 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.417 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.708 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.708 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-67.708 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.386 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.386 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-60.386 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-60.386 40.313)' AS TEXT), 4326) - SecomFromText(-60.386 40.313)' AS TEXT), 4326) - SecomFromText(-60.386 40.313)' AS TEXT)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.615 41.536)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.615 41.536)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.615 41.536)' AS TEXT), 4326) - Segom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.776 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.776 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.776 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.02 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.02 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.02 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.843 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.843 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.843 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.076 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.076 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-29.076 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-29.076 40.313)' AS TEXT), 4326) - SecomFromText(-29.076 40.313)' AS TEXT), 4326) - SecomFromText(-29.076 40.313)' AS TEXT	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.006 48.145)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.006 48.145)' AS TEXT), 4326), geom, 2224) (AND ST_DWITH 10) TEXT), 4326), geom (LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.075 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.075 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.075 40.313)' AS TEXT), 4326) - 29 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.464 50.687)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.464 50.687)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.464 50.687)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.052 48.099)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.052 48.099)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-12.052 48.099)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.142 41.009)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.142 41.009)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.142 41.009)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.436 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.436 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-37.436 40.313)' AS TEXT), 4326) - 2 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.139 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.139 40.313)' AS TEXT), 4326), geom, 22224) (ADDE BY ST_GeomFromText(CAST ('POINT(-53.139 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.181 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.181 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-48.181 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.677 46.474)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.677 46.474)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.677 46.474)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.27 43.881)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.27 43.881)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.27 43.881)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.743 42.408)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.743 42.408)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.743 42.408)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.407 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.407 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.407 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.412 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.412 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.412 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.286 44.865)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.286 44.865)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.286 44.865)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.238 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.238 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.238 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.168 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.168 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.168 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.614 45.537)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.614 45.537)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.614 45.537)' AS TEXT), 4326) - 2 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.961 44.19)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.961 44.19)' AS TEXT), 4326), geom, 2224) (RDBER BY ST_GeomFromText(CAST ('POINT(-15.961 44.19)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.528 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.528 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.528 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.343 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.343 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.343 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.866 40.313)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.904 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.904 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.904 40.313)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-23.017 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.gfom WHERE ST_Intersects(geom, ST_GeomFromText(C	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.25 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.25 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.25 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.503 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X ND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.503 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-26.503 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.027 41.124)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.027 41.124)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.027 41.124)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.958 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.958 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.958 40.313)' AS TEXT), 4326) < geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.253 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.253 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-59.253 40.313)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.502 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.502 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.502 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.432 46.719)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.432 46.719)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.432 46.719)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.078 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.078 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.078 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-20.078 40.313)' AS TEXT), 4326) - SecomFromText(-20.078 40.313)' AS TEXT), 4326) - SecomFromText(-20.	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.021 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.021 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.021 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.773 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.773 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.773 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.686 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.686 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.686 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.726 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.726 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.726 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.628 42.523)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.628 42.523)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.628 42.523)' AS TEXT), 14326) - 2 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.598 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.598 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.598 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POIN	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.755 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "\" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.755 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.755 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.395 46.756)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.395 46.756)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.395 46.756)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-13.395 46.756)' AS TEXT), 4326) - SecomFromText(-13.395 46.756)' AS TEXT), 4326) - SecomFromText(-13.	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.667 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X ND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.667 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.667 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.705 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.705 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.705 40.313)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.523 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.523 40.313)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.523 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.36 50.791)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.36 50.791)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.36 50.791)' AS TEXT), 4326) <> geom LIMIT 10;	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.706 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.706 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.706 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.099 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.099 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.099 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.364 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.364 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.364 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.459 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.459 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.459 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.229 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.229 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.229 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.435 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.435 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.435 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.273 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.273 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.273 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.433 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.433 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.433 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.863 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.863 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.863 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.861 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.861 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.861 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.276 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.276 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-31.276 40.313)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.94 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.94 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-37.94 40.313)' AS TEXT), 4326) <-> geom LiMIT (0)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.189 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.189 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-38.189 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.723 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.723 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-61.723 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.092 40.313) AS TEXT), 3236)) AND enabled = Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, oode, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-46.092 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS; PORTAREĀ as type, gid, code, name FROM spatial, port area WHERÉ ST Intersects(geom, ST GeomFromText(CAST ('POINT(-46.092 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS; STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.092 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS; GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.092 40.313)' AS TEXT), 4326)) AND enabled = "Y)						
UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.111.40.313)' AS TEXT).	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-59.111 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-59.111 40.313)" AS TEXT), 4326) <-> geom LIMIT 10) (SELECT "PORT" as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-11.754 48.397)" AS TEXT),	0	1	1	1	0	0,00
\(\frac{\parabola}{326}\), true) AS distancés FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-11.754 48.397)") AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-11.754 48.397)") AS TEXT), 4326) <-> geom LIMIT 10) (SELECT "PORT" as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-39.951 40.313)" AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-39.951 40.313)" AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.951 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-46.549 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.549 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.549 40.313)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.525 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.525 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.525 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.525 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.294 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.294 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.294 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, qid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-34.683 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.683 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.683 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.869 40.313)' AS TEXT),	0	1	1	1	0	0,00
\(\frac{\parabola}{326}\), true) AS distancés FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-39.869 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-39.869 40.313)" AS TEXT), 4326) <-> geom LIMIT 10) (SELECT "PORT" as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-27.779 40.313)" AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-27.779 40.313)" AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.779 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, qid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-30.953 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.953 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.953 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.549 46.602)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.549 46.602)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.549 46.602)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.549 46.602)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.201 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS.EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom.	0	1	1	1	0	0,00
ST_GeomFromText(CAST ('POINT(-24.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as						
indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-24.136 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.822 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.822 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.822 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.029 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.029 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.029 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.526 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.526 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.526 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.578 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.578 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.578 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.091 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.091 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.091 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.093 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.093 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.093 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.003 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.003 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.003 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.532 50.619)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.532 50.619)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.532 50.619)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.073 41.078)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.073 41.078)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.073 41.078)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.732 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.732 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.732 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.026 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.026 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.026 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.686 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.686 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.686 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.073 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.073 40.313)' AS TEXT), 4326), agom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.073 40.313)' AS TEXT), 4326) = 2 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.389 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.389 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.389 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.235 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.235 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.235 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.457 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.457 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.457 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.858 47.293)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.858 47.293)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.858 47.293)' AS TEXT), 4326) = 9 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.572 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.572 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.572 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.722 49.429)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.722 49.429)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.722 49.429)' AS TEXT), 4326) - S geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.099 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.099 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-36.099 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.886 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.886 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.886 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.189 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.189 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.189 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.976 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.976 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.976 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.63 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.63 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.63 40.313)' AS TEXT), 4326 \> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.326 50.825)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.326 50.825)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.326 50.825)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.663 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.663 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.663 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.369 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.369 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-36.369 40.313)' AS TEXT), 4326) (>>> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.908 48.243)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.908 48.243)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.908 48.243)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.008 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.008 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.008 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.183 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.868 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.868 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.868 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.188 49.963)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.188 49.963)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.188 49.963)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.528 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.528 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.528 40.313)' AS TEXT), 4326), as geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.752 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.752 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.752 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.303 50.848)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.303 50.848)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.303 50.848)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.775 41.376)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.775 41.376)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.775 41.376)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.166 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.166 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.166 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.116 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.116 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.116 40.313)' AS TEXT), 4326) - S geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.203 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.203 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.203 40.313)' AS TEXT), 4326), as geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.958 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.958 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.958 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.593 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.593 40.313)' AS TEXT), 4326), geom, 22240) AND ER BY ST_GeomFromText(CAST ('POINT(-34.593 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.253 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.253 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.253 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.029 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.029 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.029 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.819 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.819 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.819 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.18 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.869 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.869 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.869 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.06 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.06 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.06 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.616 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.616 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.616 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.712 40.439)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.712 40.439)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.712 40.439)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.959 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.959 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.959 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.435 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.435 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.435 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.703 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.703 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.703 40.313)' AS TEXT), 4326), expent LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.235 46.916)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.235 46.916)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-13.235 46.916)' AS TEXT), 4326), exp. geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.436 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.436 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.436 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.459 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-48.459 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-48.459 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.32,729 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(.32.729 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(.32.729 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.209 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.209 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.209 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8, 704 51.447)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWINI(ST_GeomFromText(CAST ('POINT(-8,704 51.447)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8,704 51.447)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.505 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.505 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.505 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.935 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.935 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.935 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.798 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.798 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.798 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.456 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.99 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.99 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.99 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29,547 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.547 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.547 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.103 51.048)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(IST_DOMFROMTC(CAST ('POINT(-9.103 51.048)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.103 51.048)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.708 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(AST ('POINT(-40.708 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.708 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.758 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.758 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.758 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-58.186 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITE) AS (SECONTE OF A 19.0 FROM STATE), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.186 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.313 46.838)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.313 46.838)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.313 46.838)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 22.209 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 22.209 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 22.209 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.348 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITC(AST_CAST_CAST_CAST_CAST_CAST_CAST_CAST_C	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.523 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.523 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.523 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.52 45.631)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.52 45.631)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.52 45.631)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.273 40.313)' AS TEXT), 4326), true, AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOWNFORT(CAST ('POINT(-53.273 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.273 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.73 45.421)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.73 45.421)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.73 45.421)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.433 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(TAST ('POINT(-20.433 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.433 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.166 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.166 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.166 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.953 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROME) A0.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.953 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.959 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.959 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.959 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.868 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.868 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.868 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.647 41.504)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.647 41.504)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.647 41.504)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.681 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.681 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.681 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.593 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(IST_DWITHONT(CAST ('POINT(-46.593 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.593 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.113 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.113 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.113 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.693 50.458)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.693 50.458)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-9.693 50.458)' AS TEXT), 4326) \(\text{x} = \text{geom} \text{ LMIT 10} \)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.706 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.706 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.706 40.313)' AS TEXT), 4326), as geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.163 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.163 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.163 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.938 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.938 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.938 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.778 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.778 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.778 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-36.181 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-36.181 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.181 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT;27,076 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT;2-7,076 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;2-7,076 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT:43.1366 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT:43.1366 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT:43.126) 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.863 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.863 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.863 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-41.093 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST (POINT(-41.093 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-41.093 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-44,026 40,313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44,026 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44,026 40,313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.613 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.613 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.613 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.935 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.935 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.935 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-65.51 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.51 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.51 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.025 47.126)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.025 47.126)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.025 47.126)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;24.79 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT;24.79 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;24.79 40.313)' AS TEXT), 4326) &> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT:43.4549 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT:43.4549 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT:43.4549 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-43.845 40.313)' AS TEXT), 4326), true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.845 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.845 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.626 48.525)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-11.626 48.525)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.626 48.525)' AS TEXT), 4326), ~> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-18.493 41.658)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.493 41.658)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.493 41.658)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',29.689 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT',29.689 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',29.689 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39,114 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.114 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.114 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;25.346 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT;25.346 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;25.346 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.933 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.933 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.933 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.639 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',29,027 40,313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT',29,027 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',29,027 40,313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.953 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.953 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.953 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.08 45.071)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.08 45.071)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.08 45.071)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.462.51.889)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.462.51.689)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.462.51.689)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.57 43.581)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.57 43.581)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.57 43.581)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.727 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.147 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.147 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.147 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.873 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.873 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.873 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.932 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.932 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.932 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.69 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.69 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.69 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.668 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.668 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.668 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.941 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.941 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.941 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.87 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.87 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.87 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.387 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.387 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.387 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.513 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.513 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.513 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.713 40.313)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.74 40.411)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.74 40.411)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.74 40.411)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.168 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.168 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.168 40.313)' AS TEXT), 4326) = SecomFromText(CAST ('POINT(-34.168 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.578 41.573)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.578 41.573)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.578 41.573)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.355 41.796)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.355 41.796)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-18.355 41.796)' AS TEXT), 4326) ->> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.31 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.31 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.31 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.534 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.534 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-39.534 40.313)' AS TEXT), 14326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.852 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.852 40.313)' AS TEXT), 4326), geom, 2224) (RDRER BY ST_GeomFromText(CAST ('POINT(-60.852 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.106 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.106 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.106 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.806 41.345)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.806 41.345)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.804 41.345)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-21.794 40.313)' AS TEXT), 4326) = 25 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.52 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.52 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.52 40.313)' AS TEXT), 4326) 4326 yee geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.227 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.227 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.227 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.659 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.659 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.659 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.173 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.173 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.173 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.819 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.819 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.819 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.325 51.826)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.325 51.826)' AS TEXT), 4326), geom, 2224) (RDER BY ST_GeomFromText(CAST ('POINT(-8.325 51.826)' AS TEXT), 4326 eye geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.655 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.655 40.313)' AS TEXT), 4326), geom, 22224) (RDRER BY ST_GeomFromText(CAST ('POINT(-26.655 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.067 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.067 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.067 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.173 42.978)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.173 42.978)' AS TEXT), 4326), geom, 2224) (RDRER BY ST_GeomFromText(CAST ('POINT(-17.173 42.978)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.227 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY O	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.873 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.873 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-66.873 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.049 42.102)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.049 42.102)' AS TEXT), 4326), geom, 2224) (RDBER BY ST_GeomFromText(CAST ('POINT(-18.049 42.102)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.366 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.366 40.313)' AS TEXT), 4326), geom, 2224) (RDRER BY ST_GeomFromText(CAST ('POINT(-41.366 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.299 45.852)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.299 45.852)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.299 45.852)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.894 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.894 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.894 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.152 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.152 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.152 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.755 44.396)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.755 44.396)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.755 44.396)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.634 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.634 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.634 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.948 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.948 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.948 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.248 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.248 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.248 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.206 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.206 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.206 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.868 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.868 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.868 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.327 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.327 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.327 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.131 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.131 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.131 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.814 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.814 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.814 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-22.073 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.662 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.008 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-33.008 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-33.008 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.088 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.088 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-41.088 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.374 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.374 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.374 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.699 47.452)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.699 47.452)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.699 47.452)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18,054.42.097)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(18.054.42.097)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.054.42.097)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.241 41.91)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.241 41.91)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.241 41.91)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.234 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.234 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.234 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.495 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(IST_GeomFromText(CAST ('POINT(-30.495 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.495 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.314 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.314 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.314 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56,734 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.734 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.734 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 22.956 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROME) (CAST ('POINT', 22.956 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 22.956 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.395 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITEN(CAST ('POINT(-49.395 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.395 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.034 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.034 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.034 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.734 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITC(AST, CONT)(CAST, CONT) (AV), 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.734 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.303 47.848)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.303 47.848)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.303 47.848)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.624 42.527)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.624 42.527)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.624 42.527)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.25.521 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROME) (CAST ('POINT'.25.521 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.25.521 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.462 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.462 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.462 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.812 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.812 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.812 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.072 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(AST_CAST_('POINT(-64.072 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.072 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTI-52.152 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINTI-52.152 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINTI-52.152 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITEN(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.588 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.596 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITE) (SECOMFROMTEXICAST ('POINT(-24.596 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.596 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15,167.44.984)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.167.44.984)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.167.44.984)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.07 41.081)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITC(AST ('POINT(-19.07 41.081)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.07 41.081)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.397 40.754)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.397 40.754)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.397 40.754)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.946 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.946 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.946 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.294 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.294 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.294 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFormText(CAST ('POINT(-45.518 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(ST_COMPTONT(-45.518 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.518 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.868 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.868 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.868 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.306 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.306 40.313)' AS TEXT), 4326), agom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.306 40.313)' AS TEXT), 4326), agom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.093 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.093 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.093 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.081 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.081 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.081 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.708 46.443)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.708 46.443)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.708 46.443)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.894 41.257)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.894 41.257)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.894 41.257)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.441 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.441 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.441 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.295 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.295 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.295 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.155 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.155 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.155 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.45 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.45 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.45 40.313)' AS TEXT), 4326 \>= geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.029 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.029 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.029 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.302 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.302 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.302 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.742 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.742 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.742 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.453 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.453 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.453 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.925 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = YY AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.925 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-34.926 40.313)' AS TEXT), 4326) (SS_geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.013 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.013 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-42.013 40.313)' AS TEXT), 4326) (seem, 2224) (RDBE BY ST_GeomFromText(CAST ('POINT(-42.013 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.881 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.881 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.881 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.675 40.476)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.675 40.476)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.675 40.476)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.41 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.41 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.41 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.436 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.436 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.436 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.345 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.345 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.345 40.313)' AS TEXT), 4326) ->>> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.091 43.06)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.091 43.06)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.091 43.06)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.377 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.377 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.377 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.011 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.011 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.011 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.61 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.61 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.61 40.313)' AS TEXT), 4326 \times geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.68 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.616 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.616 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.616 40.313)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.166 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.166 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.166 40.313)' AS TEXT), 4326), as geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.417 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.417 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.417 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.371 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.371 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.371 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.438 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.438 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.438 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.971 44.18)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.971 44.18)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.971 44.18)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.809 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.809 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.809 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.5 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.5 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.5 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.799 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.799 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.799 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.235 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.235 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.235 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.45 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.45 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.45 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.163 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.163 40.313)' AS TEXT), 4326), acom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.163 40.313)' AS TEXT), 4326) = 3 com FromText(-37.163 40.313)' AS TEXT), 4326) = 3 c	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.225 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.225 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.225 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.639 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.639 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.639 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.72 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.72 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.72 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.217 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'V' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.217 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.217 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.943 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "\" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.943 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.943 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.992 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.992 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.992 40.313)' AS TEXT), 4326).	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.279 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.279 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.279 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.732 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.732 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.732 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.443 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.443 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.443 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.007 44.144)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.007 44.144)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.007 44.144)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.382 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "\" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.382 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.382 40.313)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.83 49.321)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.83 49.321)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.83 49.321)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.109 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.109 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.109 40.313)' AS TEXT), 4326) < geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.425 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.425 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-43.426 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.976 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.976 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.976 40.313)' AS TEXT), 4326(>> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.654 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.654 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.654 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.967 49.184)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.967 49.184)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.967 49.184)' AS TEXT), 4326(-), geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.162 48.989)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.162 48.989)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.162 48.989)' AS TEXT), 4326(>>> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.536 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.536 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.536 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.078 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.078 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-59.078 40.313)' AS TEXT), 4326) < geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.356 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.356 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.356 40.313)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.145 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.145 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.145 40.313)' AS TEXT), 4326), geom (LIMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.029 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.029 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.029 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.339 47.812)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.339 47.812)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.339 47.812)' AS TEXT), 4326), geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.006 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.006 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.006 40.313)' AS TEXT), 4326(-), geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.271 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.271 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.271 40.313)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.585 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.585 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-44.585 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.525 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.525 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.525 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.739 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.739 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.739 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.464 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.464 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.464 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.882 49.269)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.882 49.269)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.882 49.269)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.678 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.678 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.678 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.951 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.951 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.951 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.786 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.786 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.786 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.165 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.165 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.165 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.376 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.376 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.376 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.172 46.979)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.172 46.979)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.172 46.979)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.773 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.773 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.773 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.64 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.797 42.354)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.797 42.354)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.797 42.354)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.948 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.948 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.948 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.998 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.998 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.998 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.191 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.191 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.191 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.43 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.43 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.43 40.313)' AS TEXT), 4326 \>= geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.605 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.605 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.605 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.796 46.355)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.796 46.355)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.796 46.355)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.512 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.512 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.512 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.932 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.932 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.932 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.816 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = YY AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.816 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-64.816 40.313)' AS TEXT), 4326) (SS geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.402 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.402 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.402 40.313)' AS TEXT), 4326), as geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.229 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.229 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.229 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.737 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.737 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.737 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.508 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.508 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.508 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.591 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.591 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.591 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.806 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.806 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.806 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.065 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.065 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.065 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.794 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.794 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.794 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.257 50.894)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.257 50.894)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.257 50.894)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.748 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.748 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.748 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.568 44.583)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.568 44.583)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.568 44.583)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.095 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.095 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.095 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.211 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.211 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.211 40.313)' AS TEXT), 4326) <-> CENTRAL (**) **TOTAL ** **T	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.518 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.518 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.518 40.313)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.518 40.313)' AS TEXT), 4326) <-> **TEXT**, 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-21.518 40.313)' AS TEXT), 4326) <-> **TEXT**, 4326), geom, 22224) ORDER BY ST_GEOMFromText(CAST ('POINT(-21.518 40.313)' AS TEXT), 4326) <-> **TEXT**, 4326), geom, 22224) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-21.518 40.313)' AS TEXT), 4326) <-> **TEXT**, 4326), geom, 22224) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-21.518 40.313)' AS TEXT), 4326) <-> **TEXT**, 4326), geom, 23244) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-21.518 40.313)' AS TEXT), 4326) <-> **TEXT**, 4326), geom, 23244) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-21.518 40.313)' AS TEXT), 4326) <-> **TEXT**, 4326), geom, 23244) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-21.518 40.313)' AS TEXT), 4326) <-> **TEXT**, 4326), geom, 23244) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-21.518 40.313)' AS TEXT), 4326) <-> **TEXT**, 4326), geom, 23244) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-21.518 40.313)' AS TEXT), 4326) <-> **TEXT**, 4326), geomerromTEXT**, 4326) <-> **TEXT**, 4326), 4326, geomerromTEXT**, 4326) <-> **TEXT**, 4326), geomerromTEXT**, 4326) <-> **TEXT**, 4	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.307 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.307 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.307 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.257 46.894)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.257 46.894)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.257 46.894)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.582 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.582 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.582 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.219 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.219 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.219 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.437 42.714)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.437 42.714)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.437 42.714)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.871 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.871 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.871 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.637 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.637 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.637 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.199 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.199 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.199 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.544 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.544 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.544 40.313)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.379 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.379 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.379 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.175 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.175 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.175 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.711 50.44)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.711 50.44)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.711 50.44)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.999 51.152)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.999 51.152)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.999 51.152)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.058 42.093)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = '(Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.058 42.093)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.058 42.093)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "YAND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.197 40.313)' AS TEXT), 4326) - geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.209 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.209 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.209 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.237 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "\"AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.237 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.237 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.909 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "YAND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.909 40.313)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.909 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.577 45.574)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.577 45.574)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.577 45.574)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.965 42.186)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.965 42.186)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE	0	1	1	1	0	0,00
ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.965 42.186)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.965 42.186)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM						
spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.965 42.186)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText/CAST ('POINT(-23.325 40.313)' AS TEXT).	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-23.325 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-23.325 40.313)" AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.024 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.024 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.024 40.313)' AS TEXT), 4326) <-y geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.557 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = 'Ȳ AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.557 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.557 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.825 40.313)' AS TEXT), 4326),true). AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.825 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.825 40.313)' AS TEXT), 4326). See geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom. ST_Distance(geom. ST_GeomFromText(CAST ('POINT(-48.691 40.313)' AS TEXT).	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.691 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.691 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.691 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.891 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-65.891 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-65.891 40.313)" AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-50.891 40.313)" AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-50.891 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-50.891 40.313)" AS TEXT), 4326) <-> geom LIMIT 10)	0	1			0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.721 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.721 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.721 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.477 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.477 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.477 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.386 45.765)' AS TEXT), 4326), true). AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.386 45.765)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.386 45.765)' AS TEXT), 4326). <> geom LIMIT 10)	0	1	'	'	0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.137 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.137 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.137 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.991 50.16)' AS TEXT),	0		1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = 'Ȳ AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.991 50.16)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.991 50.16)' AS TEXT), 4326) <-> geom LIMIT 10)		1	'	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.65 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.65 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.65 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	'	1		0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.405 42.746)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.405 42.746)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.405 42.746)' AS TEXT), 4326) <> geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.405 42.746)' AS TEXT), 4326) <> geom, 22224) ORDER BY ST_GEOMFROMTEXT(CAST ('POINT(-17.405 42.746)' AS TEXT), 4326) <> geom, 22224) ORDER BY ST_GEOMFROMTEXT(CAST ('POINT(-17.405 42.746)' AS TEXT), 4326) <> geom, 22224) ORDER BY ST_GEOMFROMTEXT(CAST ('POINT(-17.405 42.746)' AS TEXT), 4326) <> geometry (TAST) ORDER BY ST_GEOMFROMTEXT(CAST ('POINT(-17.405 42.746)' AS TEXT), 4326) <> geometry (TAST) ORDER BY ST_GEOMFROMTEXT(CAST ('POINT(-17.405 42.746)' AS TEXT), 4326) <> geometry (TAST) ORDER BY ST_GEOMFROMTEXT(CAST ('POINT(-17.405 42.746)' AS TEXT), 4326) <> geometry (TAST) ORDER BY ST_GEOMFROMTEXT(CAST ('POINT(-17.405 42.746)' AS TEXT), 4326) <> geometry (TAST) ORDER BY ST_GEOMFROMTEXT(CAST ('POINT(-17.405 42.746)' AS TEXT), 4326) <> geometry (TAST) ORDER BY ST_GEOMFROMTEXT(CAST ('POINT(-17.405 42.746)' AS TEXT), 4326) <> geometry (TAST) ORDER BY ST_GEOMFROMTEXT(CAST ('POINT(-17.405 42.746)' AS TEXT), 4326) <> geometry (TAST) ORDER BY ST_GEOMFROMTEXT(CAST ('POINT(-17.405 42.746)' AS TEXT), 4326) <> geometry (TAST) ORDER BY ST_GEOMFROMTEXT(CAST) ORDER BY ST_GEOMFROMTEXT(0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.304 40.313)' AS TEXT), 4326), true). AS distance FROM spatial.port WHERE enabled = Y'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.304 40.313)' AS TEXT), 4326), geom, 22224). ORDER BY ST_GeomFromText(CAST ('POINT(-32.304 40.313)' AS TEXT), 4326).	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.879 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.879 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.879 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.988 42.163)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.988 42.163)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.988 42.163)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.531 40.313)' AS TEXT), 4326), true). AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.531 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.531 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.804 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.804 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.804 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.569 40.313)' AS TEXT), 4326), true). AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.569 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.569 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 29.277 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 29.277 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.277 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.997 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.997 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.997 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.031 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.031 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.031 40.313)' AS TEXT), 4326) as geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.784 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.784 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.784 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.087 50.064)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.087 50.064)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.087 50.064)' AS TEXT), 4326) - S geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.391 44.76)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.391 44.76)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.391 44.76)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.104 43.047)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'YO AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.104 43.047)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.104 43.047)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.38 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.38 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.38 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.72 40.313)' AS TEXT), 4326),true) AS distance FROM Spatial.port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-31.72 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.72 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',66.824 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWINT(ST_GeomFromText(CAST ('POINT',66.824 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',66.824 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT;-57,83 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT;-57.83 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;-57.83 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.843 43.308)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE e-nabled = "Y AND ST_DWintin(ST_GeomFromText(CAST ('POINT(-16.843 43.308)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.843 43.308)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTI-28.045 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y AND ST_DWININ(ST_GeomFromText(CAST ('POINTI-28.045 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINTI-28.045 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.397 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.397 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.397 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT,50,937 40,313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT,50,937 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT,50,937 40,313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47,052 40,313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWINIOST_GEOMOTEXT(CAST ('POINT(-47,052 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47,052 40,313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.601 50.55)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.601 50.55)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.601 50.55)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.084 48.067)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.084 48.067)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.084 48.067)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.979 41.172)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE e-nabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-18.979 41.172)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.979 41.172)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34,724 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.724 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.724 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.8 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.8 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.8 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT):64.636 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWintin(ST_GeomFromText(CAST ('POINT):64.636 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT):64.636 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.048 46.103)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.048 46.103)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.048 46.103)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.111 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.111 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.111 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41,984 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-41,984 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41,984 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.992 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.992 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.992 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.19.45.961)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWintin(ST_GeomFromText(CAST ('POINT(-14.19.45.961)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.19.45.961)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.345 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.345 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.345 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.654 47.497)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.654 47.497)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.654 47.497)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.722 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.722 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.722 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.284 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.284 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.284 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.577 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-52.577 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.577 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT; 23.57 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT; 23.57 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.069 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.069 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexPS_SOPATABED to the product of	0	1	1	1	0	0,00
ST_GeomFromText(CAST ("POINT", 41.069 40.313) 'AS TEXT), '4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT", 41.069 40.313) 'AS TEXT), '4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT", 41.069 40.313) 'AS TEXT), '4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT", 41.069 40.313) 'AS TEXT), '4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT", 41.069 40.313) 'AS TEXT), '4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT", 41.069 40.313) 'AS TEXT), '4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT", 41.069 40.313) 'AS TEXT), '4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT", 41.069 40.313) 'AS TEXT), '4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT", 41.069 40.313) 'AS TEXT), '4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT", 41.069 40.313) 'AS TEXT), '4326) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT", 41.069 40.313) 'AS TEXT), '4326) AND enabled = "Y) UNION						
spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.069 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.552 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.552 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.552 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	J	'		,		0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.124 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.124 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.477 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.477 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-31.474 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.598 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.598 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.598 40.313)' AS TEXT), 4326), as geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.899 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.899 40.313)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.899 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.832 40.313)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.049 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.049 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.049 40.313)' AS TEXT), 4326) - geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.245 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-45.245 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.245 40.313)' AS TEXT), 4326), geom (LMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.384 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.384 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.384 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;431.644.40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST (POINT;43.644.40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT;43.644.40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.983 46.168)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.983 46.168)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.983 46.168)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.714 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.714 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.714 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-49.41 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.41 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.583 43.568)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.583 43.568)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.583 43.568)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.165 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.165 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.165 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.314 42.837)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.314 42.837)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.314 42.837)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.505 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.505 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.505 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.657 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.657 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.657 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.62 46.531)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.62 46.531)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.62 46.531)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as	0	1	1	1	0	0,00
ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-1.3.62 46.531)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-1.3.62 46.531)* AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM spatial.gtcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-1.3.62 46.531)* AS TEXT), 4326)) AND enabled = "Y")						
UNION ALL (SELECT 6 as indexRS, F (SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-16.039 44.112)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.039 44.112)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.039 44.112)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.091 40.313)' AS TEXT), 4326) <-> CONTRACTOR (CAST ('POINT(-21.091 40.313)' AS TEXT), 4326) <-> CONTRACTOR ('POINT(-21.091 40.313)' AS TEXT)	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST (POINT(-21.091 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-21.091 40.313)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-25.771 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST (POINT(-25.771 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.771 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, qid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-38.848 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.848 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.848 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.132 40.313)' AS TEXT), 4326) <-> CONTRACTOR (CAST ('POINT(-24.132 40.313)' AS TEXT), 4326) <-> CONTRACTOR (CAST ('POINT(-24.132 40.313)' AS TEXT), 4326) <-> CONTRACTOR ('POINT(-24.132 40.313)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.132 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.132 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.132 40.313)' AS TEXT), 4326), code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.99 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.99 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.99 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-20.621 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.621 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.621 40.313)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT (CAST ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT), 4326) <> CONTROL OF TEXT ('POINT(-35.907 40.313)' AS TEXT ('POINT(-35.907 40.31	0	1	1	1	0	0,00
326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.907 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.907 40.313)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.951 40.313)' AS TEXT), 4326) <> CONTROL OF TRANSPORT OF THE PROPERTY OF T	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = YT AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.951 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.951 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.467 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.467 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.467 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45,711 40,313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45,711 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45,711 40,313)' AS TEXT), 4326), -> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65,461 40,313)' AS TEXT), 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.461 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.461 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.461 40.313)' AS TEXT), 4326), -> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.651 40.313)' AS TEXT), 4326), true) AS distances FOM special part WHERE possibled - WAND ST_DWIthin(ST_CAST_CAST_CAST_CAST_CAST_CAST_CAST_CA	0	1	1	1	0	0,00
\$\frac{\partial Sol, true}{\partial Sol, true}\$ As distance FROM spatial.port \(\tilde{W}\)HERE enabled = \(\tilde{Y}\)^2 AND ST_D\(\tilde{W}\)HININ(ST_GeomFromText(CAST ('POINT(-60.651 40.313)') AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.651 40.313)') AS TEXT), 4326), true} As type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.889 40.313)') AS TEXT), 4326), true) AS distance FROM spatial.port \(\tilde{W}\)HERE enabled = \(\tilde{Y}\)^2 AND ST_D\(\tilde{W}\)HININ(ST_GeomFromText(CAST ('POINT(-43.889 40.313)') AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.889 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.76 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = YT AND ST_DWithin(ST_GeomFromText(CAST (POINT(-42.76 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.76 40.313)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.814 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.814 40.313)' AS	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = YYAND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.814 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.814 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)						

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.204 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.204 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.204 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.327 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.327 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.327 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.839 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.839 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.839 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.454 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.454 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.454 40.313)' AS TEXT), 4326) -> geom LiMiT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.145 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.145 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.145 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.729 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.729 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.729 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.307 47.844)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.307 47.844)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.307 47.844)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.974 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.974 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.974 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.718 44.433)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.718 44.433)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.718 44.433)' AS TEXT), 4326), expen Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.642 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.642 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.642 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.914 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.914 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.914 40.313)' AS TEXT), 4326), expen_STANT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.701 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.701 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.701 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.407 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.407 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.407 40.313)' AS TEXT), 4326), expend_LMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.871 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.871 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.871 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.365 40.786)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.365 40.786)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.365 40.786)' AS TEXT), 4326), expen Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.292 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.292 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.292 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.821 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.821 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.821 40.313)' AS TEXT), 4326), expent_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.124 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.124 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.7 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.7 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.7 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.16 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.16 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.16 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.507 40.313)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.507 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.507 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.78 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.78 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.78 40.313)' AS TEXT), 4326) eye geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.047 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.047 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.047 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.76 51.391)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-8.76 51.391)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-8.76 51.391)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.361 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-44.361 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.361 40.313)' AS TEXT), 4326) ->>> geom Limit 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.709 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-45.709 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERÉ ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.709 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.709 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM						
spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.709 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.311 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-61.311 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-61.311 40.313)" AS TEXT), 4326) <-> geom LIMIT 10) (SELECT "PORT" as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-19.146 41.005)" AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-19.146 41.005)" AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-19.146 41.005)" AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-19.146 41.005)" AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWIthin(ST_GeomFromText(CAST ("POINT(-19.146 41.005)" AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWIthin(ST_GeomFromText(CAST ("POINT(-19.146 41.005)" AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWIthin(ST_GeomFromText(CAST ("POINT(-19.146 41.005)" AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWITHIN(ST_GeomFromText(CAST ("POINT(-19.146 41.005)" AS TEXT), 4326),true) AS TEXT ("POINT(-19.146 41.005)" AS TEXT ("P	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.146 41.005)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, qid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-43.554 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.554 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.554 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.312 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.312 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.312 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.134 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORR' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.134 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.134 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.134 40.313)' AS TEXT), 4326) <-y geom LIMIT 10) select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	1	1	1	0	0,00
ST_GeomFromText(CAST (POINT(-14.937 45.214) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-14.937 45.214)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS,'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.937 45.214)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as		·				2,20
indexRS,'STATRECT' as type, gid, code, name FROM spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(- 14.937 45.214)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.937 45.214)' AS TEXT), 4326)) AND enabled = 'Y')						
UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.075 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.075 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.075 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.964 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.964 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.964 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.982 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.982 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.982 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.484 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.484 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.484 40.313)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.71 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.71 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.71 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.64 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.64 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-56.64 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.572 49.579)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.572 49.579)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-10.572 49.579)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.713 48.438)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.713 48.438)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.713 48.438)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.98 47.171)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.98 47.171)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.98 47.171)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.98 47.171)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-12.98 47.171)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'F	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.213 45.938)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.213 45.938)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.213 45.938)' AS TEXT), 4326), ~ geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.297 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-33.297 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-33.297 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.87 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.87 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.87 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.912 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-36.912 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-36.912 40.313)' AS TEXT), 4326) - 2 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.281 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.281 40.313)' AS TEXT), 4326), geom, 2224) (RDBER BY ST_GeomFromText(CAST ('POINT(-41.281 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.541 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.541 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.541 40.313)' AS TEXT), 4326) = 25 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-56.554 40.313)' AS TEXT), 4326) - 2 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.482 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.482 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-45.482 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.962 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.962 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.962 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.657 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-31.657 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.657 40.313)' AS TEXT), 4326), ~ geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.068 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.068 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-39.068 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.901 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.901 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.901 40.313)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.72 41.431)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-18.72 41.431)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-18.72 41.431)' AS TEXT), 326) <> geom LIMIT to)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.887 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-38.887 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-38.887 40.313)' AS TEXT), 4326), ~ geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.834 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.834 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.834 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.837 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-55.837 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-55.837 40.313)' AS TEXT), 4326) < geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.639 51.512)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y 'AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-8.639 51.512)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.639 51.512)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.526 47.625)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.526 47.625)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.526 47.625)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.395 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.395 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-25.395 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.047 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.047 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-33.047 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.634 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.634 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.634 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.052 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.052 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.052 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.405 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.405 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.405 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.122 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.122 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.122 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.55 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.55 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.55 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.53 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.757 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.757 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.757 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.837 45.314)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.837 45.314)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.837 45.314)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.562 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.562 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.562 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.125 48.026)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.125 48.026)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.125 48.026)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.575 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'YO AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.575 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.575 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.961 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-32.961 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.961 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.232 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "V AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-45.232 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.232 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.912 40.313)' AS TEXT), 4326), true) AS distance FROM spatial_port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.912 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.912 40.313)' AS TEXT), 4326) < GeomFromText(CAST ('POINT(-49.912 40.313)' AS TEXT), 4326) < GeomFromText(CAST ('POINT(-49.912 40.313)' AS TEXT), 4326) < GeomFromText(CAST ('POINT(-49.912 40.313)') AS TEXT), 4326) < GeomFromText(-49.912 40.313)' AS TEXT), 4326) < GeomFromText(-49.912 4	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(:14.924 45.227)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(:14.924 45.227)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(:14.924 45.227)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.158 43.993)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-16.158 43.993)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.158 43.993)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.324 40.827)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-19.324 40.827)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.324 40.827)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT;-37,629 40,313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37,629 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37,629 40,313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.471 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.471 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.471 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.605 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 22.176 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 22.176 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 22.176 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 22.629 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 22.629 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 22.629 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 25.902 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 25.902 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 25.902 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 20.536 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT', 20.536 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 20.536 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',63.698 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT',63.698 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',63.698 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.764 46.387)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.764 46.387)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.764 46.387)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.496 43.655)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.496 43.655)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.496 43.655)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.78 43.371)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.78 43.371)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.78 43.371)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.108 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.108 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.108 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.742 46.409)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-13.742 46.409)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.742 46.409)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',29.122 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT',29.122 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',29.122 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.07 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.07 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.07 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.626 45.525) 'AS TEXT), 4326)) AND enabled = 'Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.626 45.525)) 'AS TEXT),	0	1	1	1	0	0,00
4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.626 45.525)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.626 45.525)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM						
spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.626 45.525)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.815 43.336)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.815 43.336)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.815 43.336)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.269 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.269 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.269 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.469 40.313)' AS TEXT),	0	1	1	1	0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.469 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.469 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.469 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.855 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.855 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.855 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.855 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.495 40.313)' AS TEXT),	0	1	1	1	0	·
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.495 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.495 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.495 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.91 40.313)' AS TEXT),	0	1	1	1	0	
4326),true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-55.91 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-55.91 40.313)" AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	.,
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.028 49.123)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.028 49.123)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.028 49.123)' AS TEXT), 4326) <-> geom LIMIT 10)		'		,		0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.673 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.673 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.673 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.173 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.173 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.173 40.313)' AS TEXT), 4326) = SecomFromText(CAST ('POINT(-32.173 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.245 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.245 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.245 40.313)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.209 40.942)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.209 40.942)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.209 40.942)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.423 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.423 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.423 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.539 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.539 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.539 40.313)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.197 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-28.197 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.197 40.313)' AS TEXT), 4326), geom (LMT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.746 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.746 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.746 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT" as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.746 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-30.746 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.32 626 40.313)' AS TEXT), 4326), fule) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT'.23.626 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.32.626 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.789 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.789 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.789 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.966 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.966 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.966 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom. ST_GeomFromText(CAST ('POINT(-46.07 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.07 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.07 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.07 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 5 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.07 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.07 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.07 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.07 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.07 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as indexRS, GFOM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-46.07 40.313)' AS TEXT), 4326)) AND enabled = "Y')	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.582 47.569)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.582 47.569)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.582 47.569)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.838 41.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.838 41.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.838 41.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.694 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.694 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-29.694 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.562 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.562 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-35.562 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.312 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.312 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.312 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 24.977 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 24.977 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 24.977 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.402 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.402 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.402 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.878 44.273)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.878 44.273)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.878 44.273)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.43 51.721)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(IST_DWITE) AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.43 51.721)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.427 44.724)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.427 44.724)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.427 44.724)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.129 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14,05 46.101)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITE) (CAST ('POINT(-14.05 46.101)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.05 46.101)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.245 45.906)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.245 45.906)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.245 45.906)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.987 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.987 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.987 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.059 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.059 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.059 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.02 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.02 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.02 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.691 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.691 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.691 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.263 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.263 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.263 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.784 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.894 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.894 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.894 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.09 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.09 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.09 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.054 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.054 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.054 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText)(CAST ('POINT(-40.35 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X1AND ST_DWithin(ST_GeomFromText)(CAST ('POINT(-40.35 40.313)' AS TEXT), 12326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.35 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.194 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.194 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.194 40.313)' AS TEXT), 4326) = 3 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.853 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.853 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.853 40.313)' AS TEXT), 4326) = 9 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.466 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.649 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.649 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.649 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.335 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = \(^1\) AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-55.335 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.335 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.43 43.721)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.43 43.721)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.43 43.721)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.928 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.928 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.928 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.763 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "\"AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.763 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.763 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.397 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.397 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.397 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.613 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.613 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-35.613 40.313)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-	0	1	1	1	0	0,00
35.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial grom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-35.613 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.127 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.127 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.127 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.995 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.995 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.995 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.917 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.917 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.917 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.127 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.127 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.127 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.492 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.492 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.492 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.975 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.975 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.975 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.042 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.042 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.042 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.121 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.121 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.121 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.569 40.582)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFromText(CAST ('POINT(-19.569 40.582)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.569 40.582)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.714 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.714 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.714 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.83 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.83 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.83 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTi-59.943 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINTi-59.943 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINTi-59.943 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 22.907 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.907 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.907 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.498 40.313)' AS TEXT), 4326),true) AS distance FROM Spatial,port WHERE enabled = \(^1\) AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-24.498 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.498 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.624 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.624 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.624 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.61 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.61 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.61 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.624 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.106 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.106 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.106 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.132 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.132 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.132 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.191 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.191 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.191 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.433 42.718)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.433 42.718)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.433 42.718)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.65 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.65 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.65 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.063 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.871 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.871 40.313)' AS TEXT), 4326), agem, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.871 40.313)' AS TEXT), 4326) = 3 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.827 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.827 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.827 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY AS THE PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.997 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.398 48.753)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.398 48.753)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.398 48.753)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.835 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.835 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.835 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.127 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.127 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.127 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.039 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.039 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.039 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.862 41.289)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.862 41.289)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.862 41.289)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.904 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.904 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.904 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.936 48.215)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.936 48.215)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.936 48.215)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.536 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.536 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.536 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.416 49.735)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.416 49.735)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.416 49.735)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.717 48.434)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.717 48.434)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.717 48.434)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.992 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.992 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.992 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.428 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.428 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.428 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.106 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.106 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.106 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.696 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.696 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.696 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.068 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.068 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.068 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.332 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.18341.968)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.18341.968)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.18341.968)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.199 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.199 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.199 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.196 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-65.196 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.196 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-27.14 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST (POINT(-27.14 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-27.14 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.809 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.809 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.809 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.485 48.666)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.485 48.666)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.485 48.666)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.284 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.284 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.284 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.475 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.475 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.475 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.576 50.575)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.576 50.575)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.576 50.575)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.12 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.12 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.214 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.214 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.214 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.699 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.699 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.699 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.82 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.82 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.82 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.264 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.264 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.264 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.124 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.124 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.678 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.678 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.678 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.461 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.711 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.711 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-47.711 40.313)' AS TEXT), 4326) (seem, 2224) (RDBE BY ST_GeomFromText(CAST ('POINT(-47.711 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.158 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.158 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.158 40.313)' AS TEXT), 4326), as geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.835 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.835 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.835 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.242 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.242 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.242 40.313)' AS TEXT), 4326(-y Seom Entrangement (CAST ('POINT(-40.242 40.313)' AS TEXT), 4326(-y Seom Entrangement (CAST ('POINT(-40.242 40.313)' AS TEXT), 4326(-y Seom Entrangement (CAST ('POINT(-40.242 40.313)' AS TEXT), 4326(-y SeomFromText)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.104 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.104 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.104 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-31.922 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST (POINT(-31.922 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-31.922 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.675 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.675 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.675 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 36.789 40.313)' AS TEXT), 4326), frue) AS distance FROM spatial, port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 36.789 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 36.789 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.768 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.768 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;63,126 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT;63.126 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;63.126 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-60.337 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.337 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.337 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.834 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.834 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.834 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.554 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.554 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.554 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 9.881 50.27)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.881 50.27)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.881 50.27)' AS TEXT), 4326) <-> geom LiMiT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.22 45.931)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.22 45.931)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.22 45.931)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;27.493 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST (POINT;27.493 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT;27.493 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 38.565 40.313)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST, ('POINT', 38.565 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 38.565 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-38.086 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST (POINT(-38.086 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-38.086 40.313)' AS TEXT), 4326)> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.211 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'V' AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-41.211 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.211 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-49.93 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.93 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.93 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.261 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.261 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.261 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.747 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;53,837 40,313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT;53,837 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;53,837 40,313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.472 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.472 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.472 d.0.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.562 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.562 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.562 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-34.969 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.969 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.969 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.38 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.38 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.38 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.268 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.268 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.268 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.765 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.765 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.765 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.621 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.621 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.621 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.101 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.101 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.101 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.786 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.786 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.786 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.855 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.855 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.855 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.994 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.994 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.994 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.989 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.989 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.989 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.23 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.23 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.23 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.261 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.261 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.261 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.358 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.358 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.358 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.98 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.98 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.98 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.425 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.425 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.425 40.313)' AS TEXT), 4326), expen Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.268 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.268 40.313)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-54.268 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.623 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.623 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.623 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.057 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.057 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.057 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.443 40.313)' AS TEXT), 4328), frue) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.443 40.313)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT(-40.443 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10,776 49.375)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-10.776 49.375)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT(-10.776 49.375)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-13.987 46.164)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.987 46.164)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.987 46.164)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.163 44.988)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.163 44.988)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.163 44.988)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.343 40.808)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.343 40.808)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.343 40.808)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.533 40.313)' AS TEXT), 4328), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.533 40.313)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.533 40.313)' AS TEXT), 4328), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.329 49.822)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.329 49.822)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.329 49.822)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.405 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST GeomFromText(CAST ('POINT(-24.405 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.405 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.428 40.723)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.428 40.723)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.428 40.723)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.44 40.711)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.44 40.711)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.44 40.711)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24,655 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24,655 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24,655 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.923 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.923 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.923 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.191 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(ST_ORD) (CAST ('POINT(-57.191 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.191 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.492 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.492 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.492 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.719 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.719 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.719 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.765 42.386)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMF) COMPT(-17.765 42.386)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.765 42.386)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.98 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(IST_DWITH)(A	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.876 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',55.013 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITE,013 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.013 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.268 41.883)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.268 41.883)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.268 41.883)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 25.101 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(ST_ORD) (CAST ('POINT', 25.101 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 25.101 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.402 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(IST_DWITH)(TAST_04.402 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.402 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39,019 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DEOMFROMEN(CAST ('POINT(-39.019 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.019 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.46 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.46 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.46 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.219 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.219 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.219 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.129 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.129 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.129 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.158 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.158 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.158 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.426 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_OEOMFromText(CAST ('POINT(-28.426 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.426 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.698 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.698 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.698 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.783 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.783 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.783 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.948 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.948 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.948 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.75 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.75 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.75 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.37 50.781)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.37 50.781)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.37 50.781)' AS TEXT), 4326), eyem, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.37 50.781)' AS TEXT), 4326), eyem, 22241) ORDER BY ST_GEOMFromText(CAST ('POINT(-9.37 50.781)' AS TEXT), 4326), eyem, 25241) ORDER BY ST_GEOMFROMTEX.	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.179 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.179 40.313)' AS TEXT), 4326), geom, 2224) (ADRER BY ST_GeomFromText(CAST ('POINT(-29.179 40.313)' AS TEXT), 4326) -> geom LMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.623 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.623 40.313)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-40.623 40.313)' AS TEXT), 4326) = -2, geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.209 50.942)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.209 50.942)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-9.209 50.942)' AS TEXT), 4326) <->, geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10,341 49.81)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.341 49.81)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-10.341 49.81)' AS TEXT), 4326) <> geom LiMIT to)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.98 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.98 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-25.98 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.379 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.379 40.313)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT(-31.379 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.444 40.313)' AS TEXT), 4325), true) AS distance FROM spatial.port WHERE enabled = Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.444 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.444 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36,745 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36,745 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36,745 40.313)' AS TEXT), 4326) <-> ————————————————————————————————————	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as "CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as "CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as "CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as "CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as "CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area where "CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area where "CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area where "CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area where "CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area where "CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port area where "CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, "PORTAREA" as t	0	1	1	1	0	0,00
IndexRS, STATRELT as type, gid, code, name FROM spatial.stat_rec WHERE ST_Intersects(geom, ST_GeomFromText(AST (POINT(- 14.1.8 40.313) 'AS TEXT), 43261) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS. (GFCM' as type, gid, code, name FROM						
spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-41.18 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS,F (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.327 50.824)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.327 50.824)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.327 50.824)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, qid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-32.876 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.876 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.876 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom,	0	1	1	1	0	0,00
ST GeomFromText(CAST ('POINT(-47.055 40.313)' ÅS TEXT), 4326)) AND enabled = 'Y') UNION ÄLL (SELEČT 2 as indexRS,'RFMO' as type, gid, code, name FROM spatial,rfmo WHERE ST Intersect/siggeom, ST GeomFromText(CAST ('POINT(-47.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersect/sigeom, ST_GeomFromText(CAST ('POINT(-47.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersect/sigeom, ST_GeomFromText(CAST ('POINT(-47.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersect/sigeom, ST_GeomFromText(CAST ('POINT(-47.055 40.313)' AS TEXT), 4326)).						
indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-47.055 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.652 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.652 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.652 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.016 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.016 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.016 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.762 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.762 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.762 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.879 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.879 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.879 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.18 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.18 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.18 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.805 45.346)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.805 45.346)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.805 45.346)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.195 44.956)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.195 44.956)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.195 44.956)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.629 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.629 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.629 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.263 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.263 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.263 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.248 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.248 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.248 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.338 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.338 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.338 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.858 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.858 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.858 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.766 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.766 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.766 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.692 45.459)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.692 45.459)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.692 45.459)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.759 44.392)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.759 44.392)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.759 44.392)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.858 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.858 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.858 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.801 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.801 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.801 40.313)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.546 44.605)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.546 44.605)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.546 44.605)' AS TEXT), 4326 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.874 44.277)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.874 44.277)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-15.874 44.277)' AS TEXT), 4326) (>>> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.34 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.34 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.34 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.081 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.081 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.081 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.995 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'V' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.995 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.995 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.688 40.463)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = YOAND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-19.688 40.463)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.688 40.463)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.948 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-32.948 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.948 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',39.964 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT',39.964 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',39.964 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.623 46.528)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.623 46.528)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.623 46.528)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.031 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.031 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.031 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTi-52.713 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINTi-52.713 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINTi-52.713 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.469 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.469 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.469 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.121 40.313)' AS TEXT), 4326), true) AS distance FROM Spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.121 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.121 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',66.739 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT',66.739 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',66.739 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.147 49.004)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.147 49.004)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.147 49.004)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.178 40.313)' AS TEXT), 4326), true) AS distance FROM Spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.178 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.178 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.946 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-27.946 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.946 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.286 40.313)' AS TEXT), 4326), fure) AS distance FROM spatial, port WHERE enabled = \(^1\) AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-40.286 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.286 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(.44.966 40.313)' AS TEXT), 4326), true) AS distance FROM Spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(.44.966 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(.44.966 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.176 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-24.176 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.176 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.263 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWISHIN(ST_GeomFromText(CAST ('POINT(-42.263 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.263 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.487 40.313) AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-45.487 40.313) AS TEXT),	0	1	1	1	0	0,00
4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.487 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.487 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM						
spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-45.487 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.338 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.245 40.313)' AS TEXT), 4326) <> geom LIMIT 10) [SELECT 'PORT' as type, gid, code, name, geom. ST Distance(geom. ST GeomFromText(CAST ('POINT(-67.675 40.313)' AS TEXT).	0	1	1	1	0	0,00
\(\frac{\frac{3326}}{326}\),true) AS distance FROM spatial.port \(\text{WHERE enabled} = \(\text{Y}\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.675 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.675 40.313)' AS TEXT), 4326) <-> geom LIMIT 10 \) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.088 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-54.088 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-54.088 40.313)" AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.354 45.797)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.354 45.797)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.354 45.797)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.803 40.313)' AS TEXT).	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.803 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.803 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.803 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) [SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.309 40.313)' AS TEXT).	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.309 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.309 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.309 40.313)' AS TEXT), 4326 (-y geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.559 40.313)' AS TEXT).	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.559 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.559 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.559 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.749 48.402)' AS TEXT).	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.749 48.402)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.749 48.402)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.749 48.402)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.37 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-34.37 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-34.37 40.313)" AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.763 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.763 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.763 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.013 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.013 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.013 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.359 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.359 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.359 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.588 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.588 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.588 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.832 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.832 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.832 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.539 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.539 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.539 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.079 47.072)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.079 47.072)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.079 47.072)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.016 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.016 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.016 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.742 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.742 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.742 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.106.40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-35.106.40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.106.40.313)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.603 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.603 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.603 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.619 41.532)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.619 41.532)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.619 41.532)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.498 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.498 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.498 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY O	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.667 47.484)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.667 47.484)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.667 47.484)' AS TEXT), 4326) -> geom LMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.126 44.025)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.126 44.025)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.126 44.025)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.243 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.243 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-38.243 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.878 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.878 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.878 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.103 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.103 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.103 40.313)' AS TEXT), 4326) <-> geom LMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.771 50.38)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.771 50.38)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.771 50.38)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.92 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.92 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.92 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.449 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.449 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.449 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.946 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.946 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.946 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.018 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.018 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.018 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.9 40.313)' AS TEXT), 4326) <> geom LIMIT 10;	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.356 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.356 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.356 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.428 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.428 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.428 40.313)' AS TEXT), 4326) -> geom LMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.603 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.603 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.603 40.313)' AS TEXT), 4326) <	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.29 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.29 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-59.29 40.313)' AS TEXT), 4326) - geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.672 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.672 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-62.672 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.491 41.66)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.491 41.66)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-18.491 41.66)' AS TEXT), 4326) <->, geom LIMIT (10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.196 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.36 45.791)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.36 45.791)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.36 45.791)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.809 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.809 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.809 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) (ST_GeomFromText(CAST ('POINT(-18.017 42.134)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.017 42.134)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.017 42.134)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.678 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.678 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.678 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.039 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.039 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.039 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.853 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.853 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.853 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.353 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.353 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.353 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.788 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.788 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.788 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.452 40.699)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.452 40.699)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.452 40.699)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.925 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.925 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.925 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.446 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.446 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.446 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.366 48.785)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.366 48.785)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.366 48.785)' AS TEXT), 4326), as geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.966 41.185)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.966 41.185)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.966 41.185)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.719 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.719 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.719 40.313)' AS TEXT), 4326) = 2 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.809 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-35.809 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-35.809 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.109 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.109 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-25.109 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.536 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.536 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.536 40.313)' AS TEXT), 4326) = 2 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.768 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.768 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.718 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.718 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-62.718 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.033 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.033 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.033 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.281 45.87)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.281 45.87)' AS TEXT), 4329), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-14.281 45.87)' AS TEXT), 4326) (see) geom LIMIT (10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.847 43.304)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.847 43.304)' AS TEXT), 4329, geom g.2224) (AND SR_DY ST_GEOMFROMTEX (CAST ('POINT(-16.847 43.304)' AS TEXT), 4326), as geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.425 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.425 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.425 40.313)' AS TEXT), 4326) = 2 GeomFromText(CAST ('POINT(-41.425 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.083 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.083 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.083 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.768 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.768 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.765 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.765 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.765 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.55 48.601)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.55 48.601)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.55 48.601)' AS TEXT), 4326 eye geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.583 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.583 40.313)' AS TEXT), 4326), geom, 22224) (ADREB BY ST_GeomFromText(CAST ('POINT(-37.583 40.313)' AS TEXT), 4326) = 2 GeomFromText(CAST ('POINT(-37.583 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.533 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.533 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-54.533 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.732 48.419)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.732 48.419)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-11.732 48.419)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.289 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.289 40.313)' AS TEXT), 4326), geom, 2224) (RDBER BY ST_GeomFromText(CAST ('POINT(-45.289 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.943 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.943 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.943 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.969 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.969 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-36.969 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-21.696 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.86 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.86 40.313)' AS TEXT), 4326), geom, 2224) (RDER BY ST_GeomFromText(CAST ('POINT(-39.86 40.313)' AS TEXT), 4326 eye geom LIMIT (10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.515 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.515 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.515 40.313)' AS TEXT), 4326) <-> CENTRAL (**) **TOTAL (**) **T	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.817 48.334)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.817 48.334)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.817 48.334)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.176 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.176 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.176 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.536 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.536 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.536 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.301 41.85)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.301 41.85)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.301 41.85)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.586 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.586 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.586 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.358 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.358 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.358 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.448 49.703)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.448 49.703)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.448 49.703)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.719 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.719 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.719 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.716 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.716 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.716 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.036 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.036 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.036 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.855 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.855 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.855 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.086 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.086 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.086 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.387 41.764)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.387 41.764)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.387 41.764)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.608 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.608 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.608 40.313)' AS TEXT), 4326) = SecomFromText(CAST ('POINT(-31.608 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.175 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.175 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-61.175 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.179 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.179 40.313)' AS TEXT), 4326), geom, 2224) (RDBER BY ST_GeomFromText(CAST ('POINT(-27.179 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.673 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.673 40.313)' AS TEXT), 4326), geom, 22224) (RDRER BY ST_GeomFromText(CAST ('POINT(-49.673 40.313)' AS TEXT), 4326) - 25 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.261 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-39.261 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-39.261 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.969 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.969 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-49.969 40.313)' AS TEXT), 4326) (seem, 2224) (RDBE BY ST_GeomFromText(CAST ('POINT(-49.969 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.895 49.256)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.895 49.256)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.895 49.256)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.49 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.49 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-20.49 40.313)' AS TEXT), 4326) (***, geom LIMIT to)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.171 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.171 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.171 40.313)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.358 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.358 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.358 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.015 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.015 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.015 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.786 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.786 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.786 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.443 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.443 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.443 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.199 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.199 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.199 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.696 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.696 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.969 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.318 42.833)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.318 42.833)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.318 42.833)' AS TEXT), 4326) - 25 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.353 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.353 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.353 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.242 42.909)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.242 42.909)' AS TEXT), 4326), geom, 2224) (RDBER BY ST_GeomFromText(CAST ('POINT(-17.242 42.909)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.598 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.598 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.598 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.509 42.642)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.509 42.642)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-17.509 42.642)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.137 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.137 40.313)' AS TEXT), 4326), geom, 2224) (RDRER BY ST_GeomFromText(CAST ('POINT(-34.137 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.502 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.502 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-66.502 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.48 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.48 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.48 40.313)' AS TEXT), 4326) <>> geom LIMIT to)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.477 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.477 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.477 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.996 47.155)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.996 47.155)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.996 47.155)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.424 41.727)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.424 41.727)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.424 41.727)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.171 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.171 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.171 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.217 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.217 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.217 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.423 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.423 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.423 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.636 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.636 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.636 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.036 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.036 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.036 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.373 44.778)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.373 44.778)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.373 44.778)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.863 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.863 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.863 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.555 43.596)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.555 43.596)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.555 43.596)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.464 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.464 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.464 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.124 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.124 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.858 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.858 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.854 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.376 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.376 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-50.376 40.313)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.616 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.616 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-49.616 40.313)' AS TEXT), 4326) = -2 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.169 50.982)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.169 50.982)' AS TEXT), 4326), geom, 22224) (ADEAR BY ST_GeomFromText(CAST ('POINT(-9.169 50.982)' AS TEXT), 4326) experimental enabled = 'Y' AND ST_DWITHIN(-9.169 50.982)' AS TEXT), 4326 experimental enabled = 'Y' AND ST_DWITHIN(-9.169 50.982)' AS TEXT), 4326 experimental enabled = 'Y' AND ST_DWITHIN(-9.169 50.982)' AS TEXT).	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.905 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.905 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-19.905 40.313)' AS TEXT), 4326) ->> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.03 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.03 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-47.03 40.313)' AS TEXT), 4326) <-> geom LiMIT (0)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.065 49.086)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.065 49.086)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.065 49.086)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.606 40.545)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.606 40.545)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.606 40.545)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.817 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.817 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.817 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.251 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.251 40.313)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-29.251 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.724 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.724 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.724 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.38 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.38 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.38 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.13 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.13 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.13 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.327 43.824)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.327 43.824)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.327 43.824)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.343 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.343 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.343 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.422 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.422 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.422 40.313)' AS TEXT), 4326) = 2 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.544 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.544 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.544 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.972 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.972 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-28.972 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.276 46.875)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.276 46.875)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-13.276 46.875)' AS TEXT), 4326) = 9 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.196 41.955)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.196 41.955)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-18.196 41.955)' AS TEXT), 4326) ->> geom LMIDT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.925 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.925 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.925 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.378 40.773)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.378 40.773)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.378 40.773)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.204 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.204 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.204 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.238 50.913)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.238 50.913)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.238 50.913)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.459 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.459 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.459 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) (POINT(-32.245 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST (*POINT(-32.245 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (*POINT(-32.245 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.292 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) as distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.109 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.109 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.12 40.313)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.12 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.12 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.744 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.744 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.744 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.721 44.43)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.721 44.43)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-15.721 44.43)' AS TEXT), 4326) (see), geom LIMIT (10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.032 42.119)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.032 42.119)' AS TEXT), 4326), geom, 2224) (RDBER BY ST_GeomFromText(CAST ('POINT(-18.032 42.119)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.263 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.263 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.263 40.313)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.065 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-33.065 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.065 40.313)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.824 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.824 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.824 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.25 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.25 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.25 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.757 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.757 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.757 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.585 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.585 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.585 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.49 45.661)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.49 45.661)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.49 45.661)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.083 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.083 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.083 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.358 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GEOMFROMTEXT(CAST ('POINT(-52.358 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.358 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15,6 44,551)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15,6 44,551)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15,6 44,551)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.64 43.511)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.64 43.511)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.64 43.511)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46,111 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.111 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.111 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.711 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.711 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.711 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49,789 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.789 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.789 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.162 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.162 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.162 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53,708 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GEOMFROMTEXT(CAST ('POINT(-53,708 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53,708 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.969 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.969 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.969 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18,738 41.413)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.738 41.413)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.738 41.413)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.892 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.892 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.892 40.313)' AS TEXT), 4326), <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.709 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.709 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.709 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30,631 40,313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30,631 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30,631 40,313)' AS TEXT), 4326), <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.451 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.451 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.451 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.023 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.023 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.023 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.342 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.342 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.342 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.375 50.776)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.375 50.776)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.375 50.776)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.359 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.359 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.359 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36, 145 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36, 145 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36, 145 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.899 49.252)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.899 49.252)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.899 49.252)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.665 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.665 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.665 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.237 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.799 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.799 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.799 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.11 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.11 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.11 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.438 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.438 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.438 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.864 46.287)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.864 46.287)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.864 46.287)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.866 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.538 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.538 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.538 40.313)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	1	1	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.371 42.78)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.371 42.78)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.371 42.78)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat rect WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.371 42.78)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST. Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.371 42.78)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'F	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.531 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.531 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.531 40.313)' AS TEXT), 4326) -> geom LMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.078 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.078 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.078 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.203 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.203 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.203 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.629 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.629 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.629 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.384 40.313)' AS TEXT), 4326) <->, geom LMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.457 48.694)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.457 48.694)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.457 48.694)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.853 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.853 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.853 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-28.153 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.153 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.153 40.313)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-21.369 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT'-21.369 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'-21.369 40.313)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT/PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.856 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.856 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.856 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) as distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.018 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.018 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.201 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.201 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.201 40.313)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.248 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.248 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.495 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.495 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.495 40.313)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) as distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.326 46.825)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.326 46.825)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.449 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.449 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
select *from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port area WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.std. rect WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-32.274 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS.	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.832 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.832 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.832 40.313)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Dwithin(ST_GeomFromText(CAST ('POINT(-46.168 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.168 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.168 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DWithin(ST_GeomFromText)(CAST ('POINT(-46.021 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText)(CAST ('POINT(-46.021 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.021 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance) (SELECT 'PORT') (POINT(-34.415 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.415 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.415 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.479 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.479 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.479 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.949 49.202)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.949 49.202)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.949 49.202)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.402 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.402 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.402 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.549 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.549 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.549 40.313)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.29 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.29 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.29 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Downtin(ST_GeomFromText(CAST ('POINT(-52.914 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.914 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.914 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.155 40.313)' AS TEXT), 4326), respectively. ASD, true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.155 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.155 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-38.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-38.187 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.14 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.14 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-51.14 40.313)' AS TEXT), 4326) '<-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.554 46.597)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.554 46.597)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.554 46.597)' AS TEXT), 4326), eye geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.561 43.59)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.561 43.59)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.561 43.59)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.312 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.312 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.312 40.313)' AS TEXT), 4326), eye geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.694 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.694 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.694 40.313)' AS TEXT), 4326), eye geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.786 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.786 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.786 40.313)' AS TEXT), 4326),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.572 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.572 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.572 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.814 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.814 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.814 40.313)' AS TEXT), 4326), eye geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.49 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.49 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.49 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.252 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.252 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.252 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.039 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.039 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.039 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.088 4.0.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.088 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.088 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, S	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) as distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.322 47.829)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.322 47.829)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) as distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.848 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.848 40.313)' AS TEXT), 4326), c-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) A326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.04 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.04 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.101 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.101 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.101 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.718 40.313)' AS TEXT), 4326), e>- geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.503 49.648)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.503 49.648)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.503 49.648)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.997 44.154)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.997 44.154)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.997 44.154)' AS TEXT), 4326), eye geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.766 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.766 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.766 40.313)' AS TEXT), 4326), eye geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.235 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.235 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.235 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.423 44.728)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.423 44.728)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.423 44.728)' AS TEXT), 4326), eye geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.956 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.956 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.956 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.922 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.922 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.922 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.335 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.335 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.335 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.219 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.219 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.219 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) as distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.973 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.973 40.313)' AS TEXT), 4326), e> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.822 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.822 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) A326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.929 50.222)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.929 50.222)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DewnFromText(CAST ('POINT(-35.047 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.047 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.047 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.063 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.063 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.063 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.943 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.546 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.546 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.546 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.631 49.52)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.631 49.52)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.631 49.52)' AS TEXT), 4326) \(0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.034 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.034 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.034 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.009 51.142)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.009 51.142)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.009 51.142)' AS TEXT), 4326), as geom LIMIT 10.	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.6 49.551)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.6 49.551)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.6 49.551)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.309 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.309 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-41.309 40.313)' AS TEXT), 4326) = 9 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.389 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.389 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.389 40.313)' AS TEXT), 4326), comparison of the comparis	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-40.492 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.492 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.492 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.11 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-51.11 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.11 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.332 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.332 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.332 40.313)' AS TEXT), 4326), <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37,758 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.758 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.758 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.127 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.127 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.127 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45,742 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.742 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.742 40.313)' AS TEXT), 4326), <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE	0	1	1	1	0	0,00
ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44,792 40,313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44,792 40,313)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS.'GFCM' as type, gid, code, name FROM						
spatial.g/cm WHERE ST_Íntersects(geom, ST_GeomFromText(CAST ('POINT(-44.792 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.682 47.469)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.682 47.469)' AS	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.682 47.469)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.682 47.469)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.114 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.114 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.114 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance/geom, ST_GeomFromText(CAST ('POINT(-26.9.40.313)' AS TEXT)	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.9 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.9 40.313)' AS TEXT), 4326) <> geom Limit 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.588 40.313)' AS TEXT), 4326) <> GEOMETRIC CAST ('POINT(-35.588 40.313)' AS TEXT), 4326	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.588 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.588 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.588 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.652 41.499)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.652 41.499)' AS	0	1	1	1	0	0,00
4326), duely AS distance PROW spatial port Where a limitable = 1 AND ST_DWININGST_GEOMETRY, 4326), yeom_22224) ORDER BY ST_GeomFromText(CAST (POINT(-18.652 41.499) AS TEXT), 4326), yeom_22224) ORDER BY ST_GeomFromText(CAST (POINT(-18.652 41.499) AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = \(\sigma\) AND ST_DWININGST_GEOMFromText(CAST (POINT(-43.482 40.313)) AS TEXT), 4326), geom_22224) ORDER BY ST_GeomFromText(CAST (POINT(-43.482 40.313)) AS TEXT), 4326), geom_22224) ORDER BY ST_GeomFromText(CAST (POINT(-43.482 40.313)) AS TEXT), 4326).	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = 1 AND \$1_0Within(\$1	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.299 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.469 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.469 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.469 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.469 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.466 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.466 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.466 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-50.466.40.313)' AS TEXT), 4326), even, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-50.466.40.313)' AS TEXT), 4326), even, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-32.696.40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_OWithin(ST_GeomFromText(CAST (POINT(-32.696.40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_OWithin(ST_GeomFromText(CAST (POINT(-32.696.40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-83.696 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.281 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.281 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.281 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.569 40.313)' AS TEXT).	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-63.569 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-63.569 40.313)" AS TEXT), 4326) <-> geom LIMIT 10) (SELECT "PORT" as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-48.634 40.313)" AS TEXT), 4326) true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-48.634 40.313)" AS	0	1	1	1	0	0,00
\(\frac{\parabola}{236}\), true) AS distancés FROM spatial.port WHERE enabled = \(\frac{\parabola}{27}\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.634 40.313)') AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.634 40.313)') AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.229 48.922)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(\frac{\parabola}{27}\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.229 48.922)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(\frac{\parabola}{27}\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.229 48.922)' AS TEXT).	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.229 48.922)' AS TEXT), 4326) <-> geom LIMIT 10) select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.225 45.926)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as	0	1	1	1	0	0,00
type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.225 45.926)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-14.225 45.926)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as						
indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.225 45.926)) AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-14.225 45.926)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.784 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.784 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.784 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.816 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.816 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.816 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.374 41.777)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.374 41.777)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.374 41.777)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.938 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.938 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.938 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.662 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.662 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.662 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.412 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.412 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.412 40.313)' AS TEXT), 4326) as geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.26 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.26 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.26 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.7 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.7 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.7 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.03 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.03 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.03 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.413 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.15 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.15 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.15 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.441 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.441 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.441 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.99 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.99 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.99 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.036 42.115)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-18.036 42.115)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.036 42.115)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.81 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.81 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.81 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.882 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.882 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.882 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.865 43.286)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-16.865 43.286)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.865 43.286)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.219 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-41.219 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.219 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.912 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-47.912 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.912 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34 621 40.313)' AS TEXT), 4326), fure) AS distance FROM spatial, port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-34.621 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.621 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.668 40.313)' AS TEXT), 4326), furue) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-38.668 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.668 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.881 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-56.881 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.881 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.232 40.313)' AS TEXT), 4326), true) AS distance FROM Spatial, port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.232 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.232 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.399 40.313)' AS TEXT), 4326), true) AS distance FROM Spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.399 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.399 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.29 42.861)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-17.29 42.861)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.29 42.861)' AS TEXT), 4326) <> geom LIMIT 0)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 26.915 40.313)' AS TEXT), 4326), true) AS distance FROM Spatial, port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 26.915 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 26.915 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.701 40.313)' AS TEXT), 4326), true) AS distance FROM Spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.701 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.701 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.848 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-37.848 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.848 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.914 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-53.914 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.914 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.152 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = YCAND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-54.152 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.152 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 1-3.241 46.91) AS TEXT), 4328)) AND enabled = 'Y') UNION ALL (SELECT' 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT, 1-3.241 46.91) AS TEXT),	0	1	1	1	0	0,00
type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.241 46.91)' AS TEXT), 4328)) AND enabled = Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.241 46.91)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.241 46.91)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 5 as indexRS, 'GFOM' as type, gid, code, name FROM spatial.						
spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-13.241 46.91)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.919 43.232)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.919 43.232)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.919 43.232)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.827 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.827 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.827 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.827 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.874 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.874 40.313)' AS TEXT), 4326), fure) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.874 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.874 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.05 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 29.05 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 29.05 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 29.05 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 32.361 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.361 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.361 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.361 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.783 45.368)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-14.783 45.368)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-14.783 45.368)" AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.637 43.514)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.637 43.514)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.637 43.514)' AS TEXT), 4326) <-> geom LIMIT 10)	0			1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.91 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.91 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.91 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.587 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.587 40.313)' AS TEXT), 4326), acom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.587 40.313)' AS TEXT), 4326) <-x geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.374 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.374 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.374 40.313)' AS TEXT), 4326) = 9 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.377 43.774)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.377 43.774)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.377 43.774)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.235 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.235 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.235 40.313)' AS TEXT), 4326), geom (LMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.327 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.327 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.327 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-46.987 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST (POINT(-46.987 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-46.987 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-18.962 41.189)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST (POINT(-18.962 41.189)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-18.962 41.189)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.541 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.541 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.541 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51,726 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.726 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.726 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.961 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.961 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.961 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.647 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.647 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.647 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 27.694 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 27.694 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 27.694 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.197.50.954)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.197.50.954)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.197.50.954)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-67.371 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.371 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.371 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 23.794 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 23.794 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 23.794 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-41.147 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-41.147 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.147 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',54.734 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT',6-47.34 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',6-47.34 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-52.989 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.989 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.989 40.313)' AS TEXT), 4326)> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.301 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-52.301 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.301 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT:47.562 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST (POINT:47.562 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT:47.562 40.313)' AS TEXT), 4326)> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30,729 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.729 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.729 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.661 50.49)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.661 50.49)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.661 50.49)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-15.141.45.01)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.141.45.01)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.141.45.01)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.8 42.351)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.8 42.351)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.8 42.351)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.034 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.034 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.034 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-19,328 40,823)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19,328 40,823)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19,328 40,823)' AS TEXT), 4326), -> geom LIMIT ()	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.742 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.742 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.742 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.121 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.121 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.121 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',29.063 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.063 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.063 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.015 49.136)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.015 49.136)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.015 49.136)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.474 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.474 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.474 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.294 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.294 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.294 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.767 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.767 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.767 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.113 44.038)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.113 44.038)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.113 44.038)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.227 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.227 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.227 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.554 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.554 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.554 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.314 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.314 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.314 40.313)' AS TEXT), 4326) are specified by the complex of the c	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.291 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.291 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.291 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.477 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.477 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.477 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.518 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.518 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.518 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.402 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'YO AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.402 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.402 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.127 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = '(Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.127 40.313)' AS TEXT), 4326), geom, 22249) ORDER BY ST_GeomFromText(CAST ('POINT(-37.127 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.995 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "YAND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.995 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.995 40.313)' AS TEXT), 4326) - geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.727 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.727 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.727 40.313)' AS TEXT), 4326) < geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.482 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "\"AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.482 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.482 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.567 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "(YAND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.567 40.313)' AS TEXT), 4326), geom, 22240) ORDER BY ST_GeomFromText(CAST ('POINT(-58.567 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.495 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.495 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.495 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.055 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.055 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.055 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.634 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "VAND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.634 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.634 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.847 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.847 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.847 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE	0	1	1	1	0	0,00
SI_intersects(geom, SI_Geom-rom1ext(CAST ('POINT(-21.866 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersets(geom, ST_Geom-romText(CAST ('POINT(-12.866 40.313)' AS TEXT), 4326)). AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM						
spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-21.866 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.557 40.313)' AS TEXT), 4326),true). AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.557 40.313)' AS TEXT), 4326), geom, 22224). ORDER BY ST_GeomFromText(CAST ('POINT(-23.557 40.313)' AS TEXT). (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.982.40.313)' AS TEXT).	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTI:24.982 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINTI:24.982 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINTI:24.982 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTI'-32.801 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.801 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.801 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.42 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-67.42 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-67.42 40.313)" AS TEXT), 4326) <-> geom LIMIT 10)	0	1			0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.408 44.743)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.408 44.743)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.408 44.743)' AS TEXT), 4326) <-y geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.907 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.907 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.907 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0		1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.047 40.313)' AS TEXT), 4326), true). AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.047 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.047 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	'	'	0	
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.904 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.904 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.904 40.313)' AS TEXT), 4326) <-y geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.804 40.313)' AS TEXT),	0		1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = 'Ȳ AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.804 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.804 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)		1	'	'	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.387 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.387 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.387 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	'	1		0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.686 47.465)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.686 47.465)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.686 47.465)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.807 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.807 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.807 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.788 41.363)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.788 41.363)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.788 41.363)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.556 40.595)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.556 40.595)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.556 40.595)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.222 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.222 40.313)' AS TEXT), 4326), geom, 22224) QRDER BY ST_GeomFromText(CAST ('POINT(-22.222 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.135 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.135 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.135 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326), true). AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.428 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTI-58.477.40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINTI-68.477.40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINTI-58.477.40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.217 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.217 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.217 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.912 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.912 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.912 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.382 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.382 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.382 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.899 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.899 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.899 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.16 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.16 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.16 40.313)' AS TEXT), 4326) expected = geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.897 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.897 40.313)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-48.947 40.313)' AS TEXT), 4326) = 25 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.961 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.961 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.961 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.891 40.313)' AS TEXT), 4328),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWIItin(ST_GeomFromText(CAST ('POINT(-51.891 40.313)' AS TEXT), 4328), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-51.891 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.275 49.876)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.275 49.876)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-10.275 49.876)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.84 46.311)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.84 46.311)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.84 46.311)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33,621 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.621 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.621 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40,564 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(IST_GeomFromText(CAST ('POINT(-40.564 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.564 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.054 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.054 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.054 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.767 48.384)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWitthin(ST_GeomFromText(CAST ('POINT(-11.767 48.384)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.767 48.384)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.377 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.377 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.377 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.39 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.39 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.39 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46,724 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.724 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.724 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.444 50.707)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(IST_DWITH)(AST (POINT(-9.444 50.707)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.444 50.707)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.137 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(ST_DWITH	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.405 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.405 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.405 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.464 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(AST_CAST_('POINT(-44.464 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.464 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.535 49.616)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.535 49.616)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.535 49.616)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.539 48.612)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.539 48.612)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.539 48.612)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.41 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.41 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.41 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.097 49.054)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.097 49.054)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.097 49.054)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.636 46.515)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.636 46.515)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.636 46.515)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 22,647 40,313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROME) COMFT(22,647 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 22,647 40,313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.467 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.467 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.467 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.541 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITH)(ST_DWITH	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.711 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.711 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.711 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.964 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.964 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.964 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.06 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.06 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.06 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.045 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.045 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.045 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.144 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.144 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.144 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.39 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.372 47.779)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITC(AST ('POINT(-12.372 47.779)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.372 47.779)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.112 47.039)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.112 47.039)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.112 47.039)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.225 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.225 40.313)' AS TEXT), 4326), agom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.225 40.313)' AS TEXT), 4326), agom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.569 51.582)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.569 51.582)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.569 51.582)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.822 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.822 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.822 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.838 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.838 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.838 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.441 46.71)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.441 46.71)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.441 46.71)' AS TEXT), 4326 (>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.297 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.297 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.297 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.884 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.884 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.884 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.338 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.338 40.313)' AS TEXT), 4326), geom, 22224) (ADREB BY ST_GeomFromText(CAST ('POINT(-49.338 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.397 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.397 40.313)' AS TEXT), 4326), geom, 22224) (ADREB BY ST_GeomFromText(CAST ('POINT(-55.397 40.313)' AS TEXT), 4326) = 2 GeomFromText(CAST ('POINT(-55.397 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.035 45.116)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.035 45.116)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.035 45.116)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.784 42.367)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.784 42.367)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.784 42.367)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.057 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.057 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.057 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.644 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.644 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.644 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.987 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.987 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.987 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.577 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.577 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.574 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.972 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.972 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.972 40.313)' AS TEXT), 4326) = 9 GeomFromText(CAST ('POINT(-29.972 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.974 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.974 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.974 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.294 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.294 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.294 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.317 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.317 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.317 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.324 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.324 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.324 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.645 50.506)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.645 50.506)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.645 50.506)' AS TEXT), 4326) <>	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.116 46.035)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.116 46.035)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.116 46.035)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.744 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.744 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.744 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.564 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.564 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.564 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.315 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.315 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.315 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.142 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.142 40.313)' AS TEXT), 4326), agom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.142 40.313)' AS TEXT), 4326) = 2 ogeom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.989 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.989 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.989 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.057 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.057 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.057 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.737 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.737 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.737 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.497 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.497 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.497 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.292 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.292 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.907 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.907 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.907 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DistanceText), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.763 49.388)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.763 49.388)' AS TEXT), 4326), esom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.763 49.388)' AS TEXT), 4326) esom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.019 48.132)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.019 48.132)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.019 48.132)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.768 45.383)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.768 45.383)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.768 45.383)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.279 48.872)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.279 48.872)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.279 48.872)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.894 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.894 40.313)' AS TEXT), 4326), geom, 22249) (RDBE BY ST_GeomFromText(CAST ('POINT(-30.894 40.313)' AS TEXT), 4326) = 2 GeomFromText(CAST ('POINT(-30.894 40.313)' AS TEXT), 4326) = 2 GeomFromText(-20.894	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.404 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.404 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.404 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.234 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.234 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.234 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.371 40.78)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.371 40.78)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.371 40.78)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.387 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.387 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.387 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-20.387 40.313)') AS TEXT), 4326) - SecomFromText(-20.387 40.313)' AS TEXT), 4326) - SecomFromText(-20.387 40	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.871 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.237 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.237 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.237 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.384 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.384 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.384 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-41.384 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-41.384 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-41.384 40.313)' AS TEXT), 14326) -	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.407 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.407 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-43.407 40.313)' AS TEXT), 4326) - Segom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.997 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.997 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.997 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.897 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.897 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.897 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.557 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.557 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-22.557 40.313)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.28 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.28 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.28 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.011 51.14)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.011 51.14)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.011 51.14)' AS TEXT), 4326) <> geom LIMIT 10	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.632 47.519)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.632 47.519)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-12.632 47.519)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.201 44.95)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.201 44.95)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.201 44.95)' AS TEXT), 4326 \(\text{ > 9 geom LIMIT 10} \)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.734 41.417)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.734 41.417)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.734 41.417)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.414 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.414 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.414 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.258 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.258 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.593 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.593 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-20.593 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.201 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.201 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-44.201 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POIN	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.234 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.234 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.234 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.889 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.889 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.889 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.842 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.842 40.313)' AS TEXT), 4326), geom, 2224) (RDBE BY ST_GeomFromText(CAST ('POINT(-40.842 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-40.842 40.313)' AS TEXT), 4326) - SecomFromText(-40.842 40.313)' AS TEXT), 4326) - SecomFromText(-40.842 40.313)' AS TEXT)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.633 44.518)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.633 44.518)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.633 44.518)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.787 44.364)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.787 44.364)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-15.787 44.364)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.439 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.439 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.439 40.313)' AS TEXT), 4326) -> geom LMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.662 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.662 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-41.662 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POI	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.642 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.642 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.642 40.313)' AS TEXT), 4326) - geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.686 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.686 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.686 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.212 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.212 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.212 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.866 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.866 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.866 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.462 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.462 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.462 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.392 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.392 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.392 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.54 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.54 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.54 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.03 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.03 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.03 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.904 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.904 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.904 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.455 42.696)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.455 42.696)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.455 42.696)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.708 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.708 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.708 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.755 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.755 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.756 40.313)' AS TEXT), 4326), expen Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.685 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.685 40.313)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-64.685 40.313)' AS TEXT), 4326), exp. geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.595 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.595 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.595 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.405 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.405 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.405 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT; 37,145 40.313)' AS TEXT), 4328), frue) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT; 37.145 40.313)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT; 37.145 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.896 46.255)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.896 46.255)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT(-13.896 46.255)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-17.524 42.627)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.524 42.627)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.524 42.627)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.596 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-25.596 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.596 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.639 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.639 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.639 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-16.342 43.809)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.342 43.809)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.342 43.809)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORR' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.164.41.987)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-18.164.41.987)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.164.41.987)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-33.13 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-33.13 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.13 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.415 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.415 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.415 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.209 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.209 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.209 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.273 43.878)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.273 43.878)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.273 43.878)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35,029 40.313)' AS TEXT), 4328), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35,029 40.313)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35,029 40.313)' AS TEXT), 4328), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.505 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.505 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.505 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.168 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.168 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.168 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4328), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4328), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.933 40.313)' AS TEXT), 4328), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15,199 44.952)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROMTC(CAST ('POINT(-15.199 44.952)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.199 44.952)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.099 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.099 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.099 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.006 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.006 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.006 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60,77.40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.77.40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.77.40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.912 41.239)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.912 41.239)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.912 41.239)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.825 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.825 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.825 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.619 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.619 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.619 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.981 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.981 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.981 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.44 47.711)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.44 47.711)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.44 47.711)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.569 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.569 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.569 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.769 42.382)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.769 42.382)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.769 42.382)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.119 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.119 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.119 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.92 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.92 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.92 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.796 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.796 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.796 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.323 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.323 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.323 40.313)' AS TEXT), 4326) = 9 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.478 41.673)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.478 41.673)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.478 41.673)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.026 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.026 40.313)' AS TEXT), 4326), geom, 22224) (ARDER BY ST_GeomFromText(CAST ('POINT(-30.026 40.313)' AS TEXT), 4326), expend_LIMIT_10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.523 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.523 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.523 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.26 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.26 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-36.26 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.31 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.31 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.31 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.366 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) "AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-55.366 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-55.366 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT, 20,737 40,313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT, 20,737 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT, 20,737 40,313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.073 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.073 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.073 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38,758 40,313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38,758 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38,758 40,313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.098 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.098 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.098 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.227 42.924)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.227 42.924)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.227 42.924)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.955 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.955 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.955 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.052 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.052 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.052 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.867 49.284)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.867 49.284)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.867 49.284)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.387 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.387 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.387 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.317 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWININ(ST_GEOMFromText(CAST ('POINT(-32.317 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.317 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.827 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.827 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.827 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.107 49.044)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.107 49.044)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE	0	1	1	1	0	0,00
ST Intersects(geom, ST. GeomFromText(CAST ('POINT(-11.107 49.044)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS,'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.107 49.044)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 5 as indexRS,'GFCM' as type, gid, code, name FROM						
spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-11.107 49.044)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.398 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.398 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.398 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, qid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-42.456 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.456 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.456 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.613 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.613 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.613 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.613 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.44 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.44 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.44 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, qid, code, name, geom, ST Distance(geom, ST GeomFromText(CAST ('POINT(-56.863 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.863 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.863 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) [SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.578 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.578 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.578 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-43.276 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-43.276 40.313)" AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.833 45.318)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.833 45.318)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.833 45.318)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.884 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.884 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.884 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.884 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.253 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.253 40.313)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.253 40.313)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.253 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.974 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.974 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.974 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.974 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.131 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.131.40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.131.40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.131.40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.546.40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-54.546 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-54.546 40.313)" AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.39 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0				0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.752 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.752 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.752 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.816 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.816 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.816 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.69 41.461)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.69 41.461)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.69 41.461)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.88 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.88 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.88 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.163 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.163 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.163 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.456 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.456 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.456 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.613 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.613 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.613 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.439 50.712)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.439 50.712)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.439 50.712)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.148 46.003)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.148 46.003)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.148 46.003)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.395 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.395 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.395 40.313)' AS TEXT), 4326(>>>> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.99 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.99 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.99 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.611 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.611 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.611 40.313)' AS TEXT), 4326) <-> CENTRAL STANDARD STANDAR	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.636 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.636 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.636 40.313)' AS TEXT), 4326(->> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.353 48.798)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.353 48.798)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.353 48.798)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.817 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.817 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.817 40.313)' AS TEXT), 4326) <-> ————————————————————————————————————	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.361 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.361 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-33.361 40.313)' AS TEXT), 4326) (SS geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.692 51.459)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.692 51.459)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.692 51.459)' AS TEXT), 4326) \(\text{ > geom LIMIT 10} \)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.637 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.637 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.637 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.431 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.431 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.431 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.357 47.794)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.357 47.794)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.357 47.794)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.892 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.892 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.892 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY AS THE PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.114 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.114 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.114 40.313)' AS TEXT), 4326) = 9 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.887 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.887 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.887 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.886 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.886 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.886 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.361 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.361 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.361 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY AS THE PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.9 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.9 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.9 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.51 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.51 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.51 40.313)' AS TEXT), 4326 \> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.105 50.046)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.105 50.046)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.105 50.046)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.994 41.157)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.994 41.157)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.994 41.157)' AS TEXT), 4326(->> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.668 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.668 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.668 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.61 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.61 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.61 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.389 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.389 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.389 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.458 50.693)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.458 50.693)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.458 50.693)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.426 47.725)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.426 47.725)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.426 47.725)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.488 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.488 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.488 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.546 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.546 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.546 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.046 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.046 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.046 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.454 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.454 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.454 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.521 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.521 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.521 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.621 47.53)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.621 47.53)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.621 47.53)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.181 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.181 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.181 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.204 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.204 40.313)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-24.204 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.507 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.507 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.507 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.63.757 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-63.757 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-63.757 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-67-502 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT'-67-502 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT'-67-502 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.84 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.84 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.84 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25,701 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-25.701 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.701 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.271 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.271 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.271 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.953 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.953 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.953 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.547 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.547 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.547 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.366 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(IST_GeomFromText(CAST ('POINT(-42.366 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.366 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.703 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.703 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.703 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26,727 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.727 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.727 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39,578 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(IST_DOMFROMFROMFROMFROMFROMFROMFROMFROMFROMFR	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.507 48.644)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROME) (CAST ('POINT(-11.507 48.644)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.507 48.644)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.505 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',63.88 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITE) (CAST ('POINT',63.88 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.88 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.982 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.982 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.982 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTI-28.503 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINTI-28.503 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINTI-28.503 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.325 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROME) COMFROME (CAST ('POINT(-34.325 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.325 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.799 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.799 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.799 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.544 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.544 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.544 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.255 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.255 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.255 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.25 48.901)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.25 48.901)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.25 48.901)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.942 47.209)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITE) (SOMFROME (CAST ('POINT(-12.942 47.209)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.942 47.209)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.461 46.69)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.461 46.69)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.461 46.69)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31,729 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROMTC(CAST ('POINT(-31.729 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.729 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.008 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.008 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.008 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.549 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.549 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.549 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.982 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.982 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.982 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.752 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.752 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.752 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.791.43.36)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITC(AST, ('POINT(-16.791.43.36)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.791.43.36)' AS TEXT), 4326) <>> geom LIMIT 10.)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.459 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.459 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.459 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.024 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.024 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.024 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.072 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.072 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.072 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.977 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.977 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.977 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.258 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.258 40.313)' AS TEXT), 4326), expen Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.111 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.791 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.791 40.313)' AS TEXT), 4326), geom, 22224) (RDRER BY ST_GeomFromText(CAST ('POINT(-57.791 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.348 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.348 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.348 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.521 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-26.521 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-26.521 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.451.40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.451.40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.451.40.313)' AS TEXT), 4326). <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 22.091 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT', 22.091 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 22.091 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORR' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.274 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWINIC(ST_GEOMFROMTEXT(CAST ('POINT(-38.274 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.274 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.271 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-21.271 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.271 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.611 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.611 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.611 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORR' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.752 42.399)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWINIGNT_GEOMFROMTEXT(CAST ('POINT(-17.752 42.399)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.752 42.399)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT',57.889 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.889 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.889 40.313)' AS TEXT), 4326)> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-13.144 47.007)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.144 47.007)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.144 47.007)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.665 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-21.665 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.665 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.099 43.052)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.099 43.052)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.099 43.052)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-43.49 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-43.49 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.49 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.078 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.078 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.078 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.883 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.883 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.883 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.415 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.415 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.415 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56,044 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(IST_DOMFROME) (CAST ('POINT(-56.044 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.044 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.819 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_OeomFromText(CAST ('POINT(-30.819 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.819 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.168 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.168 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.168 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9,728 50.423)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(TS_DOMFROMTC(CAST ('POINT(-9.728 50.423)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.728 50.423)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.082 43.069)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITE) (CAST ('POINT(-17.082 43.069)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.082 43.069)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.346 42.805)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DWITEN(CAST ('POINT(-17.346 42.805)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.346 42.805)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.868 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(IST_DWITEN(CAST ('POINT(-40.868 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.868 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.209 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROMTC(AST ('POINT(-47.209 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.209 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.683 44.468)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROMFROMFROMFROMFROMFROMFROMFROMFROMFR	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.116 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.116 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.116 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.163 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.163 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.163 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.99 50.161)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.99 50.161)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.99 50.161)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.737 44.414)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.737 44.414)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.737 44.414)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-40.251 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.029 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.029 40.313)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-48.029 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.937 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.937 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.937 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.662 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.662 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.662 40.313)' AS TEXT), 4326), exp. geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.271 43.88)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.271 43.88)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.271 43.88)' AS TEXT), 4326) <>, geom LIMIT (0)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.574 42.577)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.574 42.577)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.574 42.577)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.189 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.189 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.189 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.188 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.188 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.188 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.846 46.305)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.846 46.305)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.846 46.305)' AS TEXT), 4326), eye geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.559 42.592)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.559 42.592)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.559 42.592)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.276 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.276 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.276 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.223 43.928)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.223 43.928)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.223 43.928)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.755 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.755 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.755 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.02 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.02 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.02 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-52.005 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.005 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.005 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.186 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.186 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.186 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.892 47.259)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.892 47.259)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.892 47.259)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.965 44.186)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.965 44.186)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geom, 22241) ORDER BY ST_GeomFromText(CAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geom (John 10.186) AS TEXT), 4326), geom, 22241) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geom, 24241) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geom, 24241) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geom, 24241) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geom, 24241) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geom, 24241) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geom, 24241) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geom, 24241) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geom, 24241) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geom, 24241) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geom, 24241) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geom, 24241) ORDER BY ST_GEOMFROMTEX (CAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geomFromTexT(-15.965 14.186) ORDER BY ST_GEOMFROMTEX (TAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geomFromTexT(-15.965 14.186) ORDER BY ST_GEOMFROMTEX (TAST ('POINT(-15.965 14.186)' AS TEXT), 4326), geomFromTexT(-15.965 14.186) ORDER BY ST_GEOMFROMTEX ('POINT(-15.965 14.186)' AS TEXT), 4326), geomFromTexT(-15.965 14.186) ORDER BY ST_GEOMFROMTEX ('POINT(-15.965 14.186)' AS TEXT), 4326), geomFromTexT(-15.965 14.186) ORDER BY ST_GEOMFROMTEX ('POINT(-15.965 14.186) ORDER BY ST_GEOMFROMTEX ('POINT(-15.965 14.186) ORDER BY ST_GEOMFROMTEX ('POINT(-15.965 14	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.686 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.686 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.686 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.953 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.953 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.953 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.866 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.866 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.866 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.008 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.008 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.008 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.258 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.258 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.252 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.252 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.252 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.842 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.842 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.842 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.359 41.792)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.359 41.792)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.359 41.792)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.073 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.073 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.073 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.456 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.456 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.456 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.438 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.438 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.438 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.865 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.865 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.865 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.368 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.368 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.368 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.181 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.181 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.181 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.79 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.79 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.79 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, S	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.528 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.528 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.528 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.575 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.575 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.575 40.313)' AS TEXT), 4326) = 2,9 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.117 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.117 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.117 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-29.117 40.313)') AS TEXT), 4326) - SecomFromText(-29.117 40.313)' AS TEXT), 4326) - SecomFromT	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.613 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.613 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.613 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.956 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.956 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.956 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.69 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.69 40.313)' AS TEXT), 12324) (ASDER BY ST_GeomFromText(CAST ('POINT(-38.69 40.313)' AS TEXT), 4326) (ASDER BY ST_GeomFromText(CAST ('POINT(-38.69 40.313)' AS TEXT), 4326) (ASDER) (ASDER	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.775 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.775 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.775 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.605 43.546)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.605 43.546)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.605 43.546)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-29.529 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.776 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.776 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-36.776 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.752 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.752 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.752 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.299 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.299 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.299 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.845 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.845 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-57.845 40.313)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.024 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.024 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.024 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.553 49.598)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.553 49.599)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-10.553 49.599)' AS TEXT), 4326) ->>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.489 48.662)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.489 48.662)' AS TEXT), 4326), geom, 22224) (ADDE BY ST_GeomFromText(CAST ('POINT(-11.489 48.662)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.253 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.253 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.253 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.595 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.595 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.595 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.046 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.046 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.046 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.004 42.147)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.004 42.147)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.004 42.147)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.8 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.8 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.8 40.313)' AS TEXT), 4326) <> geom LIMIT 10;	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.075 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.075 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-41.075 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.274 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.274 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.274 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.523 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.523 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.523 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.01 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.01 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.01 40.313)' AS TEXT), 4326 \(>> geom LIMIT 10 \)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.521 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.521 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.521 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.53 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.53 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-29.53 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.049 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.049 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-40.049 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-40.049 40.313)') AS TEXT), 4326) - SecomFromText(-40.049 40.313)') AS TEXT), 4326) - Secom	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.118 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.118 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-61.118 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.348 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.348 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.348 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.503 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.503 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.503 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.773 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.773 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.773 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.132 51.019)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.132 51.019)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.132 51.019)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.346 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.701 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.701 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.701 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.87 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.87 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.87 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.021 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.021 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.021 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.183 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.183 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.183 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.33 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.33 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.33 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.302 51.849)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.302 51.849)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.302 51.849)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.119 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.119 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.119 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.611 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.611 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.611 40.313)' AS TEXT), 4326) = 9 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.778 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.778 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.778 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.041 48.11)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.041 48.11)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.041 48.11)' AS TEXT), 4326 ('>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.888 42.263)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.888 42.263)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.888 42.263)' AS TEXT), 4326(->>> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.341 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.341 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.341 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY AS THE PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.413 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.413 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.413 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.86 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.86 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.86 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.938 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.938 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.938 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY AS THE PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.688 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.688 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.688 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.192 42.959)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.192 42.959)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-17.192 42.959)' AS TEXT), 4326) - 2 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.38 50.771)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.38 50.771)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-9.38 50.771)' AS TEXT), 4326) <-y geom LIMIT 10	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.729 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.729 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.729 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.14 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.14 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.14 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.343 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.343 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.343 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.003 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.003 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.003 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.935 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.935 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.935 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.47 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.47 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.47 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.248 47.903)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.248 47.903)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.248 47.903)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.186 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.186 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.186 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.706 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.706 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.706 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.596 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.596 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.596 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.74 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.74 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.74 40.313)' AS TEXT), 4326 \> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.436 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.436 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.436 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.639 49.512)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.639 49.512)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.639 49.512)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.598 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.598 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.598 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.209 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.209 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.209 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.39 48.761)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.39 48.761)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.39 48.761)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.256 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.256 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.256 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.688 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.688 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.688 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.845 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.845 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.845 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.683 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.683 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.683 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.096 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.096 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.096 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.175 48.976)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.175 48.976)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.175 48.976)' AS TEXT), 4326), as geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.476 47.675)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.476 47.675)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.476 47.675)' AS TEXT), 4326) <-> geom LiMiT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.944 41.207)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.944 41.207)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.944 41.207)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.189 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.189 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.189 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.472 48.679)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.472 48.679)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.472 48.679)' AS TEXT), 4326) - 3 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.593 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.593 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.593 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.842 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.842 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.842 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.24 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.24 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.24 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.528 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.528 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.528 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.598 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.598 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.598 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.595 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.595 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.595 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.639 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.639 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.639 40.313)' AS TEXT), 4326) - geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.86 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.86 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.86 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.099 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.099 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.099 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.006 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.006 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.006 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.619 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.619 40.313)' AS TEXT), 4326), geom, 22240) ORDER BY ST_GeomFromText(CAST ('POINT(-27.619 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.63 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.63 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.63 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.343 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.343 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.343 40.313)' AS TEXT), 4326) < geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.686 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.686 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.686 40.313)' AS TEXT), 4326) - geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.163 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.073 40.313)' AS TEXT), 4326),true) AS distance FROM spatial, port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.073 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.073 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.029 40.313)' AS TEXT), 4326), true) AS distance FROM spatial_port WHERE enabled = "V AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-36.029 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.029 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.868 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.868 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.868 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.616 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.616 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.616 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.026 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.026 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.026 40.313)' AS TEXT), 4326) - geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.012 46.139)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.012 46.139)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.012 46.139)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.775 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.775 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.775 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.865 40.313)' AS TEXT), 4326),true) AS distance FROM spatial, port WHERE enabled = "V AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-62.865 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.865 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'V' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.096 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.026 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.026 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.026 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.36 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.36 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.36 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.958 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.958 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.958 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.276 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.276 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.276 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.753 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.753 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.753 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.587 43.564)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.587 43.564)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.587 43.564)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.683 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.683 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.683 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.56 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.56 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.56 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST GeomFromText(CAST ('POINT(-17.872 42.279)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial from WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.872.42.279)' AS TEXT).	0	1	1	1	0	0,00
type, gid, code, name FROM spatial.rfmo WHERE ST Intersects(geom, ST GeomFromText(CAST (POINT(-17.872 42.279) AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST Intersects(geom, ST GeomFromText(CAST ("POINT(-17.872 42.279)" AS TEXT), 4236)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.872 42.279)") as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.872 42.279)") as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.872 42.279)") as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.872 42.279)") as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.872 42.279)") as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.872 42.279)") as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.872 42.279)") as indexRS, STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.872 42.279)") and the spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.872 42.279)") and the spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.872 42.279)") and the spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.872 42.279)") and the spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.872 42.279)") and the spatial stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-17.872 42.279)") and the spatial stat_rect WHERE ST_INTERSEC						
17.872 42.279)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.872 42.279)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.709 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.709 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.709 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.935 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.935 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.935 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.541 43.61)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.541 43.61)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.541 43.61)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.668 44.483)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.668 44.483)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.668 44.483)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.366 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.366 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.366 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.067 43.084)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(5T_GeomFromText(CAST ('POINT(-17.067 43.084)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.067 43.084)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.776 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.776 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.776 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.098 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.098 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.098 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST. Distance(geom, ST. GeomFromText(CAST ('POINT(-52.023 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.023 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.023 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.532 46.619)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.532 46.619)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.532 46.619)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.433 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.433 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.433 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.273 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.273 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.273 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.776 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.776 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.776 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.341 40.313)' AS TEXT), 4326) <->, geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.618 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.618 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.618 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.458 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.458 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.458 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.526 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.526 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.526 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.183 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.183 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.183 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.706 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.706 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.706 40.313)' AS TEXT), 4326) = 2.5 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.279 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.279 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.279 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.523 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.523 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.523 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.119 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.119 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.119 40.313)' AS TEXT), 4326), eye geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.775 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.775 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.775 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.596 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.596 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.596 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMC' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-44.778 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial, port area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-44.778 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial, stat rect WHERE ST Intersects(geom, ST_GeomFromText(CAST ("POINT(-44.778 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial, stat rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ("POINT(-44.778 40.313)" AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 4 as indexRS, STATRECT" as type, gid, code, name FROM spatial, port as type, gid, port as type,						
44.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, GFCM' as type, gid, code, name FROM spatial gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-44.778 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index						0.00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.843 40.313)' AS TEXT), 4326), true) A distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.843 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.843 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.529 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.529 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.529 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.778 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.778 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.778 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.97 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.97 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.97 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.593 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWIthin(FS) GeomFromText(CAST ('POINT(-59.593 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.593 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.206 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.206 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.206 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.934 50.217)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.934 50.217)' AS TEXT), 4329), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.934 50.217)' AS TEXT), 4326) <-9 geom LIMIT (1)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.119 49.032)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.119 49.032)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.119 49.032)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.593 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.593 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.593 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.193 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.193 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.193 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.038 51.113)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.038 51.113)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-9.038 51.113)' AS TEXT), 4326) \(\cdots \) geom LiMIT (0)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.264 42.887)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.264 42.887)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.264 42.887)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.218 41.933)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.218 41.933)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.218 41.933)' AS TEXT), 4326) = -2 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-25.861 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.207 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.207 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-28.207 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.715 42.436)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.715 42.436)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-17.715 42.436)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.433 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-45.433 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-45.433 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY O	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.887 45.264)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.887 45.264)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-14.887 45.264)' AS TEXT), 4326) ->> geom LMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.533 43.618)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.533 43.618)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.533 43.618)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.588 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.588 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-22.588 40.313)' AS TEXT), 4326) = 2,9 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.907 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.907 40.313)' AS TEXT), 4326), geom, 22224) (ADREB BY ST_GeomFromText(CAST ('POINT(-36.907 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.67 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.67 40.313)' AS TEXT), 4329), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.67 40.313)' AS TEXT), 4326) <->, geom LIMIT (5)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.667 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.667 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.667 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.705 50.446)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.705 50.446)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.705 50.446)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.407 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.407 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.407 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.827 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.827 40.313)' AS TEXT), 4326), geom, 22224) (ADREB BY ST_GeomFromText(CAST ('POINT(-33.827 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.46 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.46 40.313)' AS TEXT), 4329), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-20.46 40.313)' AS TEXT), 4326) <-y geom LIMIT (0)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.395 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.395 40.313)' AS TEXT), 4326), geom, 22224) (ARDER BY ST_GeomFromText(CAST ('POINT(-24.395 40.313)' AS TEXT), 4326) - 25 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.374 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.664 45.487)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.664 45.487)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-14.664 45.487)' AS TEXT), 4326) <-> geom LMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.928 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.928 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.928 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.747 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.747 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-55.747 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.688 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.688 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.688 40.313)' AS TEXT), 4326), as geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.428 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.428 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.428 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.567 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.567 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.567 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.139 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.139 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.139 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.812 40.339)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.812 40.339)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.812 40.339)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.914 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.914 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.781 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.781 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.781 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.353 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.353 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.047 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.047 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.047 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.09 49.061)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.09 49.061)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.09 49.061)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.461.40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.461.40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.461.40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.332 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.332 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.332 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.119 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.119 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.119 40.313)' AS TEXT), 4326) = 9 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.454 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.454 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.454 40.313)' AS TEXT), 4326) - geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.768 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.768 40.313)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.31 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "\" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.31 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.31 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.526 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.526 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.526 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.68.147 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT'.68.147 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.68.147 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT), 29,089 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST (POINT), 29,089 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT), 29,089 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-31,935 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST (POINT(-31,935 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-31,935 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT; 32.42 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT; 32.42 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT; 32.24 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;437.982 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.982 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.982 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;23,235 40,313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST (POINT;23,235 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT;23,235 40,313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54,72.40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.72.40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.72.40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.789 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.789 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.789 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-61.96 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST (POINT(-61.96 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-61.96 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.31.289 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT'.31.289 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.31.289 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-38.068 40.313)' AS TEXT), 4326), true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST (POINT(-38.068 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-38.068 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.134 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIstin(ST_GeomFromText(CAST ('POINT(-54.134 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.134 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;-26.315 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT;-26.315 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;-26.315 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.528 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.528 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.528 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.938 42.213)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.938 42.213)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.938 42.213)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-46.961 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.961 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.961 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.507 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.507 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.507 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-54.73 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-54.73 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.73 40.313)' AS TEXT), 4326) &> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;-20.696 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT;-20.696 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;-20.696 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.019 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.019 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.019 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.268 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.268 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.268 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.541 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.541 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.541 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-67.868 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-67.868 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.868 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.658 46.493)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.658 46.493)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.658 46.493)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.596 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.596 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.596 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.214 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.214 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.214 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.261 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.261 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.261 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.436 45.715)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.436 45.715)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.436 45.715)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.822 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.822 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.822 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.68 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.68 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.68 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.369 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.369 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.369 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.002 48.149)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.002 48.149)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.002 48.149)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.093 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.093 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.093 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.719 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.719 40.313)' AS TEXT), 4326), geom, 22224) (ADREB BY ST_GeomFromText(CAST ('POINT(-35.719 40.313)' AS TEXT), 4326) = 9 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.206 49.945)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.206 49.945)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.206 49.945)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.212 48.939)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.212 48.939)' AS TEXT), 4326), geom, 2224) (ARDER BY ST_GeomFromText(CAST ('POINT(-11.212 48.939)' AS TEXT), 4326) = 9 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.927 47.224)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-12.927 47.224)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-12.927 47.224)' AS TEXT), 4326) - 2 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.282 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.282 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-29.282 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.415 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.415 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-47.415 40.313)' AS TEXT), 4326) = 2 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.933 46.218)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.933 46.218)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.933 46.218)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.669 41.482)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.669 41.482)' AS TEXT), 4326), geom, 2224) (RDRER BY ST_GeomFromText(CAST ('POINT(-18.669 41.482)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.101 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.101 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.101 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.008 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.008 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-58.008 40.313)' AS TEXT), 4326) = 2 GeomFromText(CAST ('POINT(-58.008 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.044 46.107)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.044 46.107)' AS TEXT), 4326), geom, 22224) (ADREB BY ST_GeomFromText(CAST ('POINT(-14.044 46.107)' AS TEXT), 4326) = 9 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.616 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.616 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.616 40.313)' AS TEXT), 4326) = 9 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.405 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.405 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.405 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.402 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.402 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.402 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.876 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.665 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.665 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-47.665 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.932 49.219)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.932 49.219)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.932 49.219)' AS TEXT), 4326) - 2 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.708 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.708 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.708 40.313)' AS TEXT), 4326) = 2 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.271 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.271 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.271 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.617 47.534)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.617 47.534)' AS TEXT), 4326), geom, 2224) (RDRER BY ST_GeomFromText(CAST ('POINT(-12.617 47.534)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.129 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.129 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.129 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.572 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.572 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-30.572 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.166 47.985)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.166 47.985)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-12.166 47.985)' AS TEXT), 4326) (>>> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.866 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.866 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.866 40.313)' AS TEXT), 4326) = 9 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.197 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.197 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.197 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.599 50.552)' AS TEXT), 4326), fue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.599 50.552)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.599 50.552)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.704 47.447)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.704 47.447)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.704 47.447)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.209 40.313)' AS TEXT), 4326), respectively. AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.209 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.616 50.535)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.616 50.535)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.616 50.535)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-30.379 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-30.379 40.313)" AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.325 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.325 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.325 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.863 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.863 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.863 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.912 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.912 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.912 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.992 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.992 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.992 40.313)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.013 43.138)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.013 43.138)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.013 43.138)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.762 40.389)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.762 40.389)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.762 40.389)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.608 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y 'AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-45.608 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.608 40.313)' AS TEXT), 4326), ~ geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-45, 155 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-45, 155 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45, 155 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.55 41.601)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.55 41.601)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.55 41.601)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.562 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.562 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.562 40.313)' AS TEXT), 4326), ~ geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.716 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.716 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.716 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-30.322 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST (POINT(-30.322 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-30.322 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.505 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-46.505 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.505 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.253 47.898)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.253 47.898)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.253 47.898)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.131 43.02)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.131 43.02)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.131 43.02)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINTI-58,258 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST (POINTI-65,258 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINTI-65,258 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.799 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.799 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.799 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-58,742 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) 'AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-58.742 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.742 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT', 55.469 40.313)' AS TEXT), 4326), frue) AS distance FROM spatial, port WHERE enabled = 'Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT', 55.469 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 55.469 40.313)' AS TEXT), 4326), ~ geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-35.55 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST (POINT(-35.55 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-35.55 40.313)' AS TEXT), 4326) &> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.804 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-37.804 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.804 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-54.309 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-54.309 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.309 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.47 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.47 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.47 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.706 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-21.706 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.706 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-52.492 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-52.492 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.492 40.313)' AS TEXT), 4326)> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.459 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.459 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.459 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-23.498 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-23.498 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.498 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;23,938 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT;23,938 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;23,938 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.556 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.556 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.556 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.073 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.073 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.073 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.559 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.559 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.559 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.008 41.143)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.008 41.143)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.008 41.143)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.87 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.87 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.87 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.94 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.94 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.94 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.284 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.534 40.617)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.534 40.617)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.534 40.617)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.546 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.546 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.546 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.075 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.075 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.075 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.832 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.832 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.832 40.313)' AS TEXT), 4326) ->> geom LMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.984 43.167)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.984 43.167)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.984 43.167)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.59 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.59 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.59 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.307 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.307 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.307 40.313)' AS TEXT), 4326) ->> geom LMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.502 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.502 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.502 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.037 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.037 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.037 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.367 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.367 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.367 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.691 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.691 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.691 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.283 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.283 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.283 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.58 47.571)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.58 47.571)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.58 47.571)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.714 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.714 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.714 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.245 40.313)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT/PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.95 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.95 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.95 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.361 49.79)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.361 49.79)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.361 49.79)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINTC-14.263 45.888)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINTC-14.263 45.888)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINTC-14.263 45.888)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.003 45.148)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.003 45.148)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.003 45.148)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.364 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.364 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.364 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.456 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.456 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.456 40.313)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.796 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.796 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.796 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.338 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.338 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.338 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.607 49.544)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.607 49.544)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.76 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.76 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.76 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.005 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.005 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.005 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), reversely, rue) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.127 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.127 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.752 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.752 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.049 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.049 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.049 40.313)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.165 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.165 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.165 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.848 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.848 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.848 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) A326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.771 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.771 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.287 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.287 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.287 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geomLimin 10' (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.874 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geom LIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geom LIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geom LIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geom LIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geom LIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geomLIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geomLIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geomLIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geomLIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geomLIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geomLIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geomLIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geomLIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geomLIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geomLIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geomLIMIT 10' (CAST ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> geomLIMIT 10' ('POINT(-39.874 40.313)' AS TEXT), 4326) <-> ge	0	1	1	1	0	0,00
[SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.464 40.313)' AS TEXT), 4326) <-> geom Limit 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.464 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.464 40.313)' AS TEXT), 4326), esom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.464 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.404 40.313) AS TEXT), 43.26) <-> geom Limit 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.417 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.417 40.313)' AS TEXT), 4326), e> geom Limit 10) TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.417 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
[EAT], 4326), geom, 22224) ORDER BY ST_GEOMFROM TEXT(LAST (POINT(-32.417 40.313) AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-24.145 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST (POINT(-24.145 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-24.145 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.frim WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-26.701 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS.	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.204 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.204 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.204 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.659 43.492)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.659 43.492)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.659 43.492)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.371 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.371 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.371 40.313)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.917 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.917 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.917 40.313)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.222 40.313)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.222 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.222 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.974 45.177)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.974 45.177)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.974 45.177)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.446 43.705)' AS TEXT), 4326), true), A distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.446 43.705)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.446 43.705)' AS TEXT), 4326) < geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.377 40.313)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.377 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.377 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.611 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.611 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-25.611 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.451 40.313)' AS TEXT), 4326), true), A distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.451 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.451 40.313)' AS TEXT), 4326) < geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.871 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.871 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.871 40.313)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.457 40.313)' AS TEXT), 4326),true), A distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.457 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.457 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.938 40.313)' AS TEXT), 4326), true), A distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.938 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.938 40.313)' AS TEXT), 4326) < geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.225 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.225 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.225 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.392 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.392 40.313)' AS TEXT), 4326), exp. 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.392 40.313)' AS TEXT), 4326) <-x, geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.88 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.88 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.84 40.313)' ASTEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.229 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.229 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.229 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.52 40.313)' AS TEXT), 4326),true), A Statistics FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.52 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.52 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.431 44.72)' AS TEXT), 4326), true), A distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.431 44.72)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.431 44.72)' AS TEXT), 4326) <>>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.598 51.553)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.598 51.553)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-8.598 51.553)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.528 41.623)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.528 41.623)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.528 41.623)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.385 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.385 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.385 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.824 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.824 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-41.824 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.295 45.856)' AS TEXT), 4326),true) A Sistance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.295 45.856)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.295 45.856)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.531 40.313)' AS TEXT), 4326), true), A distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.531 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.531 40.313)' AS TEXT), 4326) < geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.756 41.395)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.756 41.395)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.756 41.395)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.657 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.657 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.657 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.711 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.711 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.711 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.752 51.399)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.752 51.399)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.752 51.399)' AS TEXT), 4326) <-> geom LiMIT to)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.792 46.359)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.792 46.359)' AS TEXT), 4326), exp. 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.792 46.359)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.731 46.42)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.731 46.42)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.731 46.42)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.177 42.974)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.177 42.974)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.177 42.974)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.142 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.142 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.142 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.976 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.976 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.976 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.838 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.838 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.838 40.313)' AS TEXT), 4326), expend_LIMIT_10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.964 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.964 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.964 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.758 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.758 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.758 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.732 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.732 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.732 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.124 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.124 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.979 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.979 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.979 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.485 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.485 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.485 40.313)' AS TEXT), 4326), expend_LMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.259 40.892)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.259 40.892)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.259 40.892)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.892 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.892 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.892 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.557 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.557 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.557 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.304 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.304 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.304 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.221 48.93)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.221 48.93)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.221 48.93)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.705 44.446)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.705 44.446)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.705 44.446)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.11 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.11 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.11 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.796 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.796 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.796 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.615 51.536)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.615 51.536)' AS TEXT), 4329), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.615 51.536)' AS TEXT), 4326), sey geom LIMIT (5)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.552 50.599)' AS TEXT), 4326), frue) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.552 50.599)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.552 50.599)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.523 45.628)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.523 45.628)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.523 45.628)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.057 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.057 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.057 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.649 47.502)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.649 47.502)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.649 47.502)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.485 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.998 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.998 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.998 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.296 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.296 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.296 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.325 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.325 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.325 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.544 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.544 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.544 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.817 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.817 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.817 40.313)' AS TEXT), 4326), accom, 22240 (ORDER BY ST_GeomFromText(CAST ('POINT(-37.817 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.47 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.47 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.47 40.313)' AS TEXT), 4326) eye geom LIMIT (10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.886 48.265)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.886 48.265)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.886 48.265)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.877 47.274)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.877 47.274)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.877 47.274)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.271 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.271 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.271 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-34.078 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-34.078 40.313)" AS TEXT), 4326), c-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.398 50.753)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.398 50.753)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.398 50.753)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.156 49.995)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.156 49.995)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.156 49.995)' AS TEXT), 4326), esom care considerable and care considerable and care care care care care care care care	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.561 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.561 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.561 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) (POINT(-56.572 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.572 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.572 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.837 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.837 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.837 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.254 44.897)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.254 44.897)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.254 44.897)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.951 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.951 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.951 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.032 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.032 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.032 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.977 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.977 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.977 40.313)' AS TEXT), 4326), expen Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.232 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.232 40.313)' AS TEXT), 4326), geom, 22224) (ADDER BY ST_GeomFromText(CAST ('POINT(-31.232 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.915 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.915 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.915 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.472 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.472 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.472 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.211 40.313)' AS TEXT), 4328), frue) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText)(CAST ('POINT(-40.211 40.313)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText)(CAST ('POINT(-40.211 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',59,652 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWIthin(ST_GeomFromText(CAST ('POINT',659,652 40.313)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT',659,652 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-56.65 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.65 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.65 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14,746 45,405)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14,746 45,405)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14,746 45,405)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37,158 40,313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37,158 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37,158 40,313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.304 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.304 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.304 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORR' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.297 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-47.297 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.297 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-67.062 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-67.062 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-67.062 40.313)' AS TEXT), 4326)> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.397 51.754)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-8.397 51.754)' AS TEXT), 4326), geom, 22224) (RDBR BY ST_GeomFromText(CAST ('POINT(-8.397 51.754)' AS TEXT), 4326) &> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.714.45.437)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.714.45.437)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.714.45.437)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.464 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.464 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.464 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.137 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.137 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.137 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60,736 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.736 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.736 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.711 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.711 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.711 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.065 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.065 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.065 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.312 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_DOMFROMT) (CAST ('POINT(-34.312 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.312 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.565 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GEOMFromText(CAST ('POINT(-26.565 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.565 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.871.40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.871.40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.871.40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.909 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.909 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.909 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.19.50.961)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.19.50.961)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.19.50.961)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.394 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.394 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.394 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.53 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.53 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.53 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.221 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.221 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.221 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.39 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.39 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.39 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.668 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.668 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.668 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.891 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.891 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.891 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.659 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.659 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.659 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.227 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.881 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.881 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.881 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.387 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.387 40.313)' AS TEXT), 4326), agom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.387 40.313)' AS TEXT), 4326) = 2 open fromText(CAST ('POINT(-33.387 40.313)' AS TEXT), 4 open fromText(CAST ('POINT(-33.387 40.313)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.647 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.647 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.647 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.631 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.631 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.631 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.418 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.89 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.89 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.89 40.313)' AS TEXT), 4326) \(\	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.974 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.974 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.974 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.644 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.644 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.644 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.12 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.12 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-27.12 40.313)' AS TEXT), 4326) \(\	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.224 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.224 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.224 40.313)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.211 46.94)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.211 46.94)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.211 46.94)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.634 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.634 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.634 40.313)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT), **ASCA** **TEXT), **A	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.9 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.9 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-39.9 40.313)' AS TEXT), 4326) <-y geom LIMIT 01	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.881 49.27)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.881 49.27)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.881 49.27)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.917 49.234)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = YY AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.917 49.234)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-10.917 49.234)' AS TEXT), 4326) (ST_GEOMFROMTEX), 4226) (ST_GEOMFROMTEX), 4226) (ST_GEOMFROMTEX) (ST_GEOMFROMTEX), 4226) (ST_G	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.576 48.575)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.576 48.575)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.576 48.575)' AS TEXT), 4326) = 9 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.227 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.227 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.227 40.313)' AS TEXT), 4326), expent_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.387 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.387 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.387 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.734 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.734 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.734 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.466 49.685)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.466 49.685)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.466 49.685)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.217 44.934)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.217 44.934)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.217 44.934)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.79 50.361)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.79 50.361)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.79 50.361)' AS TEXT), 4326) <-y geom LIMIT 10	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.522 48.629)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.522 48.629)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.522 48.629)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.384 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.384 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.384 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.85 51.301)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.85 51.301)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.85 51.301)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.129 47.022)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.129 47.022)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.129 47.022)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.634 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.634 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.634 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.897 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.897 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.897 40.313)' AS TEXT), 4326) < geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.147 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.147 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.147 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.641 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.641 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.641 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.389 47.762)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.389 47.762)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.389 47.762)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.794 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.794 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.794 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.212 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.212 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.212 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.554 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.554 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.554 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.894 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.894 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.894 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.404 45.747)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.404 45.747)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.404 45.747)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.38 44.771)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.38 44.771)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.38 44.771)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.737 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.737 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.737 40.313)' AS TEXT), 4326) = 9 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.747 42.404)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.747 42.404)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.747 42.404)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.985 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.985 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.985 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.296 42.855)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.296 42.855)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.296 42.855)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.999 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.999 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.999 40.313)' AS TEXT), 4326), as geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.055 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.055 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.055 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.41 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.41 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.41 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.295 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.295 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-29.295 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.734 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.734 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.734 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY AS THE PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.327 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.327 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.327 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.382 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "YAND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.382 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.382 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.052 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.052 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.052 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.814 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.543 41.608)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.543 41.608)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.543 41.608)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.735 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.735 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-29.735 40.313)' AS TEXT), 4326) (>>> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.055 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.055 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.056 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.445 46.706)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.445 46.706)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.445 46.706)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.302 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.302 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.302 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.987 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.987 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.987 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.474 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.474 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.474 40.313)' AS TEXT), 4326) <-> CENTRAL STANDARD STANDA	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.567 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.567 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.567 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.811 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.811 40.313)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.811 40.313)' AS TEXT), 4326) = 9 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.821 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.821 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.821 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.482 46.669)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.482 46.669)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.482 46.669)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.974 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.974 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.974 40.313)' AS TEXT), 4326(>>> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.577 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.577 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.577 40.313)' AS TEXT), 4326) <-> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.042 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.042 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.042 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.462 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.462 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.462 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY AS THE PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.917 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.917 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.917 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.407 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.407 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.407 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.884 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.884 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.884 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.487 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.487 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.487 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.067 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.067 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.067 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.822 50.329)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.822 50.329)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.822 50.329)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.393 40.758)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.393 40.758)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.393 40.758)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.135 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.135 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.135 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText)(CAST ('POINT(-37.96 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText)(CAST ('POINT(-37.96 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.96 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.57 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.57 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.57 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.75 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.75 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.75 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.721 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'YOAND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.721 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.721 40.313)' AS TEXT), 4326) - geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.901 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'V' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.901 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.901 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.657 40.313)' AS TEXT), 4326), true) AS distance FROM spatial_port WHERE enabled = "X AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-56.657 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.657 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.348 48.803)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-11.348 48.803)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.348 48.803)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19,641 40,51)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-19,641 40,51)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19,641 40,51)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.477 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.477 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.477 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.914 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.914 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.914 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.421 42.73)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.421 42.73)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.421 42.73)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.317 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.317 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.317 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.904 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.904 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.904 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-62-381 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT'-62-381 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'-62-381 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.487 42.664)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.487 42.664)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.487 42.664)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.474 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.474 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.474 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.199 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE e-nabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-45.199 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.199 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.356 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.356 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.356 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.925 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.925 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.925 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-27.856 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT'-27.856 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'-27.856 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.268 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.268 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.268 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.878 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.878 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.878 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',59,711 40,313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT',59,711 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',59,711 40,313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.051 49.1)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.051 49.1)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.051 49.1)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.031 46.12)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWININ(ST_GEOMFromText(CAST ('POINT(-14.031 46.12)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.031 46.12)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.261 50.89)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.261 50.89)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.261 50.89)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.428 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.428 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.428 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 4 as	0	1	1	1	0	0,00
IndexRS, STATRECT as type, gid, code, name FROM spatialistat fed where 5 [Intersects] [Intersects] as type, gid, code, name FROM spatialistat red where 5 [Intersects] as type, gid, code, name FROM LL (SELECT 5 as indexRS, GFCM* as type, gid, code, name FROM						
spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.706 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.222 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.222 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.222 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.222 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.121 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.121 40.313)' AS	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-41.121 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-41.121 40.313)" AS TEXT), 4326) <-> geom LIMIT 10) (SELECT "PORT" as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ("POINT(-18.409 41.742)" AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-18.409 41.742)" AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.409 41.742)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.809 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial port WHERE enabled = Y ^T AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.809 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.809 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.835 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.835 40.313)' AS	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.835 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.835 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)						

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.493 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.493 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.493 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.353 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.rfmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.353 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.353 40.313)' AS TEXT), 4326)) AND enabled = "Y) UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.353 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.grow WHERE ST_Intersects(geom, ST_GeomFromText(CAST (*POINT(-46.353 40.313)' AS TEXT), 4326)) AND enabled = "Y') UNION ALL (SELECT 6 as index	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port, area WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.887 40.313)' AS TEXT), 19.10 AND enabled = 'Y') UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 5 as indexRS, 'GFCM' as type, gid, code, name FROM spatial.gtom WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-43.887 40.313)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as index	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.289 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.289 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.289 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-61.265 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-61.265 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-61.265 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.03 47.121)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.03 47.121)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.03 47.121)' AS TEXT), 4326) &-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.149 43.002)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.149 43.002)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.149 43.002)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.382 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.382 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.382 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distancs(geom, ST_GeomFromText(CAST ('POINT(-40.196 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.196 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.196 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40,811 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y "AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.811 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT(-40.811 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.515 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.515 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-54.515 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.53.018 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y 'AND ST_DWithin(ST_GeomFromText(CAST ('POINT'.53.018 40.313)' AS TEXT), 4326), geom, 22224) (ROBER BY ST_GeomFromText(CAST ('POINT'.53.018 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.446 40.313)' AS TEXT), 4326),true) A Sidstance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.446 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.446 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.696 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.696 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.696 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.855 45.296)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.855 45.296)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.855 45.296)' AS TEXT), 4326) <->->- geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.853 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.853 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.853 40.313)' AS TEXT), 4326) <->->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.943 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.943 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.943 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.739 40.313)' AS TEXT), 4326),true), AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.739 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-52.739 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.178 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.178 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.178 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.976 51.175)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.976 51.175)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.976 51.175)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.358 44.793)' AS TEXT), 4326), true), AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.358 44.793)' AS TEXT), 4326), geom, 22224) (ADRER BY ST_GeomFromText(CAST ('POINT(-15.358 44.793)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.292 40.313)' AS TEXT), 4326), expen Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.335 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.335 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.335 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.425 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.425 40.313)' AS TEXT), 3226), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.425 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.922 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.922 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.922 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.899 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.899 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.899 40.313)' AS TEXT), 4326), expen_stant 10 (1) (1) (1) (1) (1) (2) (1) (2) (2) (2) (2) (2) (3) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.989 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.989 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.989 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.675 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.675 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.675 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.41 44.741)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.41 44.741)' AS TEXT), 4326), geom, 22241) ORDER BY ST_GeomFromText(CAST ('POINT(-15.41 44.741)' AS TEXT), 4326 (">** geom LiMIT to)" AS TEXT), 4326 ("* geom L	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.088 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.088 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.088 40.313)' AS TEXT), 4326), expend LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.627 45.524)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.627 45.524)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.281 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.281 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.281 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(Geom, ST_Distance) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.403 48.748)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.403 48.748)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.964 47.187)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.964 47.187)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.964 47.187)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.964 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.964 40.313)' AS TEXT), 4326), geom, 2224) (AND ST_DWITH TO STAND AND ST_DWITH TO STAND AND STAND	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.536 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.536 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.536 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.333 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.333 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.333 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.783 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.783 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.783 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.673 46.478)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.673 46.478)' AS TEXT), 4326), geom, 22224) (ADDE BY ST_GeomFromText(CAST ('POINT(-13.673 46.478)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.467 46.684)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.467 46.684)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.467 46.684)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.098 46.053)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.098 46.053)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.098 46.053)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.58 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.58 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-41.58 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.105 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.105 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-60.105 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.786 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.786 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.786 40.313)' AS TEXT), 4326) - 2 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.312 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.312 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.312 40.313)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.467 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.467 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-24.467 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.557 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.557 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.557 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.034 48.117)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.034 48.117)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.034 48.117)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.243 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.243 40.313)' AS TEXT), 4326), geom, 22224) (ADDE BY ST_GeomFromText(CAST ('POINT(-26.243 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.693 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.693 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.693 40.313)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.132 43.019)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.132 43.019)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.132 43.019)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.941 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.941 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.941 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.039 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.039 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.039 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.371 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.371 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-54.371 40.313)' AS TEXT), 4326) - 2 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.32 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.32 40.313)' AS TEXT), 12224) (ROBER BY ST_GeomFromText(CAST ('POINT(-52.32 40.313)' AS TEXT), 4326) <-, geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.307 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.307 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.307 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.95 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.95 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.95 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.737 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.737 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-47.737 40.313)' AS TEXT), 4326) - 25 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.301 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.301 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.301 40.313)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.768 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.768 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.748 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.748 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-29.748 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.837 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.837 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-41.837 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.716 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.716 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.716 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.638 40.513)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.638 40.513)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.638 40.513)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.919 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.919 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.919 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.997 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.997 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.997 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.799 48.352)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.799 48.352)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.799 48.352)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.873 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.873 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.873 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.219 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.219 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.219 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.216 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-63.216 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-63.216 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.45 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.45 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.45 40.313)' AS TEXT), 4326) \(0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.11 45.041)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.11 45.041)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.11 45.041)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.158 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.158 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.158 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.191 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.191 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.191 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.927 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.927 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-53.927 40.313)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.647 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.647 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.647 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.441 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.441 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.441 40.313)' AS TEXT), 4326) = 2 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.655 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-25.655 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-25.655 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.444 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.444 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-28.444 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.82 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.82 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.82 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-63.466 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-63.466 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-63.466 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.107 45.044)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.107 45.044)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-15.107 45.044)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.194 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.194 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.194 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.879 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = YY AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.879 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-23.879 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-23.879 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.66 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.66 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.66 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.804 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.804 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.804 40.313)' AS TEXT), 4326) = SecomFromText(CAST ('POINT(-24.804 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-51.376 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-51.376 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-51.376 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.89 44.261)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.89 44.261)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.89 44.261)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.037 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.037 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.037 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.783 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.783 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-40.783 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.191 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.191 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.191 40.313)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.248 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.248 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.248 40.313)' AS TEXT), 4326) = 2 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.27 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.27 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.27 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.651 45.5)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.651 45.5)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.651 45.5)' AS TEXT), 4326) <> geom LIMIT 10;	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.745 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.745 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.745 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.533 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.533 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-40.533 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.829 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.829 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-64.829 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.222 46.929)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.222 46.929)' AS TEXT), 4326), geom, 2224) (RDBER BY ST_GeomFromText(CAST ('POINT(-13.222 46.929)' AS TEXT), 4326) ->> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.351 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.351 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.351 40.313)' AS TEXT), 4326) <-> CENTRAL (**) **TEXT**, **10	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.623 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.623 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.623 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.031 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.031 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.031 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.43 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.43 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.43 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.376 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.376 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.376 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.239 46.912)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.239 46.912)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.239 46.912)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.927 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.927 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.927 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.152 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.152 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.152 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.338 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.338 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.338 40.313)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.48 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.48 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.48 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.793 43.358)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.793 43.358)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.793 43.358)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.897 43.254)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.897 43.254)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.897 43.254)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.495 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.495 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-31.495 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.124 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.124 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.59 50.561)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.59 50.561)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.59 50.561)' AS TEXT), 4326) <> geom LIMIT 10;	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.176 45.975)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.176 45.975)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.176 45.975)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.742 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.742 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-32.742 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-32.742 40.313)' AS TEXT), 4326) - SecomFromText('POINT(-32	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.232 44.919)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.232 44.919)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.232 44.919)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.274 40.877)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'YO' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.274 40.877)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.274 40.877)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.695 48.456)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.695 48.456)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-11.695 48.456)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.245 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.245 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.245 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-62.306 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = YY AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-62.306 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-62.306 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.531 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.531 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-48.531 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.335 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.335 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.335 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POIN	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.37 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.37 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.37 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.809 44.342)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.809 44.342)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.809 44.342)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.565 41.586)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.565 41.586)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.565 41.586)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.187 40.964)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.187 40.964)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.187 40.964)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.969 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.969 40.313)' AS TEXT), 4326), geom, 22224) (ADDE BY ST_GeomFromText(CAST ('POINT(-22.969 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-22.969 40.313)') AS TEXT), 4326) - Sec	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.992 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.992 40.313)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.992 40.313)' AS TEXT), 4326) - 29 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.518 43.633)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.518 43.633)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.518 43.633)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.338 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.338 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-35.338 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POI	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.608 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.608 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.008 40.313)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.088 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.088 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.088 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.498 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.498 40.313)' AS TEXT), 4326), geom, 22224) (ADDE BY ST_GeomFromText(CAST ('POINT(-36.498 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.518 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.518 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-46.518 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.588 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.588 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.588 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.248 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.248 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.248 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText)(CAST ('POINT(-41.062 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText)(CAST ('POINT(-41.062 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText)(CAST ('POINT(-41.062 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance) (SELECT PORT) as type, gid, code, name, geom, ST_Distance(geom, ST_Distance) (POINT(-8.45 51.701) AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-8.45 51.701)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-8.45 51.701)" AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.768 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.768 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.152 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.152 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.152 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.24 44.911)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.24 44.911)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.24 44.911)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.337 41.814)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.337 41.814)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.337 41.814)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.691 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.691 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.691 40.313)' AS TEXT), 4326) = 9 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.621 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.621 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.621 40.313)' AS TEXT), 4326) = 9 geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.216 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.216 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.216 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.22 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.22 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.22 40.313)' AS TEXT), 4326) <> geom LIMIT to)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.495 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.495 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.495 40.313)' AS TEXT), 3426) <-> CENTRAL (**) **TOTAL (**) **TO	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.845 49.306)' AS TEXT), 4326),true) AS distance FROM spatial_port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.845 49.306)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.845 49.306)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.741 48.41)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.741 48.41)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.741 48.41)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.35,925 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT'.35,925 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.35,925 40.313)' AS TEXT), 4326), ~ geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.559 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.559 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.559 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.832 40.313)' AS TEXT), 4326) - 2 geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'.46.124 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT'.46.124 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'.46.124 40.313)' AS TEXT), 4326), ~ geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.966 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.966 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.966 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.251 45.9)' AS TEXT), 4326), true) AS distance FROM spatial_port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.251 45.9)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.251 45.9)' AS TEXT), 4326) <> geom LIMIT 10;	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.807 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.807 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.807 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.034 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.034 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.034 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY O	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.284 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.284 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.284 40.313)' AS TEXT), 4326) - 29 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.441 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.441 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.441 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY O	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.531 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'V' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.531 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.531 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.992 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.992 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.992 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.652 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.652 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.652 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.04 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.04 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.04 40.313)' AS TEXT), 4326) \(^2\) eye geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.194 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.194 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.194 40.313)' AS TEXT), 4326) <->	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.781 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.781 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.781 40.313)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.018 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.018 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.018 40.313)' AS TEXT), 4326) \(^2\) geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.922 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'V' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.922 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.922 40.313)' AS TEXT), 4326) -> geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.196 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.196 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.196 40.313)' AS TEXT), 4326) ~ geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(47,678 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-47,678 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47,678 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.696 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.696 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.996 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.819 42.332)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'V' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.819 42.332)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.819 42.332)' AS TEXT), 4326) - geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.835 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.835 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.835 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.75 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.75 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.75 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-46.446 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-46.446 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-46.446 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.428 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.422 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.422 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.422 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.178 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.178 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.178 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.571 45.58)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.571 45.58)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.571 45.58)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.492 44.659)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.492 44.659)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.492 44.659)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.928 44.223)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.928 44.223)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.928 44.223)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
select *from ((SELECT 1 as indexRS, EEZ' as type, gid, code, name FROM spatial sez WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-16.791 43.36)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 2 as indexRS, RFMO' as type, gid, code, name FROM spatial r/mo WHERE ST Intersects(geom, ST GeomFromText(CAST (*POINT(-16.791 43.36)' AS TEXT), 4326)) AND enabled = "Y") UNION ALL (SELECT 3 as indexRS, "PORTAREA" as type, gid, code, name FROM spatial.port_area WHERE	0	1	1	1	0	0,00
ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.791 43.36)) AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 4 as indexRS, STATRECT as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.791 43.36)) AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 5 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.791 43.36)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 6 as indexRS, GFCM as type, gid, code, name FROM spatial.gfcm WHERE ST_Intersects(geom, ST_GeomFromText(CAST (POINT(-16.791 43.36)' AS TEXT), 4326)) AND enabled = Y') UNION ALL (SELECT 6 as indexRS, F						
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42 675 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT'-42 675 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT'-42 675 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.585 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.585 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-30.585 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.356 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-34.356 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-34.356 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.853 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.853 40.313)' AS TEXT), 4326), geom, 22224) (RDBER BY ST_GeomFromText(CAST ('POINT(-35.853 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.624 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIST_GEOMFROMTEXT(CAST ('POINT(-39.624 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-39.624 40.313)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.85 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.85 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-40.85 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.943 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.943 40.313)' AS TEXT), 4326), geom, 22224) (ARDER BY ST_GeomFromText(CAST ('POINT(-47.943 40.313)' AS TEXT), 4326) (>>> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.603 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.603 40.313)' AS TEXT), 4326), geom, 22224) (ORDER BY ST_GeomFromText(CAST ('POINT(-22.603 40.313)' AS TEXT), 4326) - S geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.699 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.699 40.313)' AS TEXT), 4326), geom, 2224) (ADRER BY ST_GeomFromText(CAST ('POINT(-38.699 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.449 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.449 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.449 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43-98 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43-98 40.313)' AS TEXT), 3226), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43-98 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-58.199 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-58.199 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-58.199 40.313)' AS TEXT), 4326), exp. geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.05 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.05 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.05 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.103 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.103 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.103 40.313)' AS TEXT), 4326), expent_DIMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.865 50.286)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.865 50.286)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.865 50.286)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.19 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.19 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.19 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.383 42.768)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.383 42.768)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.383 42.768)' AS TEXT), 4326), expent_DIMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.109 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.109 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.109 40.313)' AS TEXT), 4326), expent_DIMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.011 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.011 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.011 40.313)' AS TEXT), 4326), geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.67 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.67 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.67 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.153 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.153 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.153 40.313)' AS TEXT), 4326), expent_DIMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.359 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.359 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.359 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.243 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.243 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.243 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.943 44.208)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.943 44.208)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.943 44.208)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.606 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.606 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.606 40.313)' AS TEXT), 4326), exp. geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.171 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.171 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.171 40.313)' AS TEXT), 4326), expent_DMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.039 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.039 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.039 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_Distance(geom, ST_Distance(geom, ST_Distance), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.95 47.201)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.95 47.201)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.806 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.806 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.806 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.081 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.081 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.081 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.766 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.766 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.766 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.515 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.515 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.515 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.781 41.37)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.781 41.37)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.781 41.37)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.8 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.8 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.8 40.313)' AS TEXT), 4326) <-y geom LIMIT 10;	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.039 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.039 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.039 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.086 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.086 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-37.086 40.313)' AS TEXT), 4326) - SecomFromText(CAST ('POINT(-37.086 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.533 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.533 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.533 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.943 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.943 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.943 40.313)' AS TEXT), 4326) = SecomFromText(CAST ('POINT(-21.943 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-64.126 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-54.765 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.085 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.085 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.085 40.313)' AS TEXT), 4326) = 2 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.719 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-22.719 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-22.719 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.104 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.104 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-29.104 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.349 51.802)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.349 51.802)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.349 51.802)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.678 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.678 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-21.678 40.313)' AS TEXT), 4326) - 2 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.922 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.922 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.922 40.313)' AS TEXT), 4326) = SecomFromText(CAST ('POINT(-30.922 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.768 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.768 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.768 40.313)' AS TEXT), 4326), expend_LMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.93 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.93 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.93 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.808 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.808 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.808 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.503 51.648)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.503 51.648)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.503 51.648)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.97 42.181)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.97 42.181)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.97 42.181)' AS TEXT), 4326 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.351 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.351 40.313)' AS TEXT), 4326), geom, 22224) (ADREB BY ST_GeomFromText(CAST ('POINT(-37.351 40.313)' AS TEXT), 4326) = 9 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326), geom, 22224) (RDRER BY ST_GeomFromText(CAST ('POINT(-44.948 40.313)' AS TEXT), 4326) = 2 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-65.286 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-65.286 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-65.286 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.129 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.129 40.313)' AS TEXT), 4326), geom, 2224) (RDBER BY ST_GeomFromText(CAST ('POINT(-43.129 40.313)' AS TEXT), 4326) -> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.176 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.176 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.176 40.313)' AS TEXT), 4326) <-> CENTRAL PROPERTY OF THE PROPERTY	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.62 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.62 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-33.62 40.313)' AS TEXT), 4326 eye geom LIMIT (10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.39 50.761)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.39 50.761)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-9.39 50.761)' AS TEXT), 4326) <> geom LIMIT 10;	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.789 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.789 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-24.789 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.586 46.565)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.586 46.565)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.586 46.565)' AS TEXT), 4326) <-> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.518 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.518 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.518 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.036 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.036 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-52.036 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.858 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.858 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.858 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.508 45.643)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.508 45.643)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.508 45.643)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.583 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.583 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.583 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-66.855 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-66.855 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-66.855 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.626 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.626 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-44.626 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.018 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.018 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.018 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.696 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.696 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.696 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.14 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.14 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.14 40.313)' AS TEXT), 4326) AS COMMITTO)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.493 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.493 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.493 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.61 47.541)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.61 47.541)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-12.61 47.541)' AS TEXT), 4326 \screen yeom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.446 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-20.446 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.446 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.876 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.876 40.313)' AS TEXT), 4326), geom, 22224) (ARDER BY ST_GeomFromText(CAST ('POINT(-57.876 40.313)' AS TEXT), 4326) <-> geom LiMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.18 41.971)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-18.18 41.971)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.18 41.971)' AS TEXT), 326) <> geom LIMIT to)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.199 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.199 40.313)' AS TEXT), 4326), geom, 2224) (RDBER BY ST_GeomFromText(CAST ('POINT(-32.199 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326), geom, 2224) (ARDER BY ST_GeomFromText(CAST ('POINT(-44.289 40.313)' AS TEXT), 4326) = 2 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.786 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIshin(ST_GeomFromText(CAST ('POINT(-45.786 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.786 40.313)' AS TEXT), 4326) - 2 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-52.108 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-52.108 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-52.108 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-41.443 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-41.443 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-41.443 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.536 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.536 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-32.536 40.313)' AS TEXT), 4326) - S geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.261 41.89)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-18.261 41.89)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.261 41.89)' AS TEXT), 4326 (>> geom LIMIT to)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.879 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.879 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.879 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.066 46.085)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.066 46.085)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.066 46.085)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.7 43.451)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.7 43.451)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.7 43.451)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.179 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.179 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.179 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.858 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.858 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-32.858 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.423 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.423 40.313)' AS TEXT), 4326), geom, 22224) (ADREB BY ST_GeomFromText(CAST ('POINT(-37.423 40.313)' AS TEXT), 4326) = 2 GeomFromText(CAST ('POINT(-37.423 40.313)' AS TEXT), 4326)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.855 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.855 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-40.855 40.313)' AS TEXT), 4326) = 25 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.013 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.013 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.013 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.83 42.321)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "\"AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.83 42.321)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-17.83 42.321)' AS TEXT), 4326 geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.01 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.01 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.01 40.313)' AS TEXT), 4326) \(\text{ > geom LiMIT 10} \)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-44.173 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-44.173 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-44.173 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.435 48.716)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.435 48.716)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-11.435 48.716)' AS TEXT), 4326) (***, 2**) geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.676 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.676 40.313)' AS TEXT), 4326), geom, 22224) (ADREB BY ST_GeomFromText(CAST ('POINT(-29.676 40.313)' AS TEXT), 4326) = 9 geom Limit 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.176 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.176 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.176 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.173 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.173 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.173 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.68 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.68 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.68 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.629 40.313)' AS TEXT), 4326), rue) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.629 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.629 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.991 48.16)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.991 48.16)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.991 48.16)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.122 45.029)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.122 45.029)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.122 45.029)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-53.855 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-53.855 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-53.855 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00

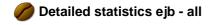
Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.513 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.513 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.513 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.719 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.719 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.719 40.313)' AS TEXT), 4326) are specified by the comprehensive of the c	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.605 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-40.605 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-40.605 40.313)' AS TEXT), 4326) - geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.78 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.78 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.78 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.879 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = 'V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.879 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.879 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.266 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.266 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.266 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.629 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = 'X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-49.629 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.629 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12,736 47.415)' AS TEXT), 4326),true) AS distance FROM Spatial.port WHERE enabled = 'Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-12,736 47.415)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.736 47.415)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid. code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-18.884 41.467)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-18.684 41.467)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-18.684 41.467)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT; 24,539 40,313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT; 24,539 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT; 24,539 40,313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT;35.016 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT;35.016 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;35.016 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9,191.50,96)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "Y AND ST_DWININ(ST_GeomFromText(CAST ('POINT(-9,191.50,96)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9,191.50,96)' AS TEXT), 4326) <-> geom LiMiT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',27.269 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT',27.269 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',27.269 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
select * from ((SELECT 1 as indexRS, 'EEZ' as type, gid, code, name FROM spatial.eez WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.231 42.92)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 2 as indexRS, 'RFMO' as type, gid, code, name FROM spatial.fmo WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.231 42.92)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 3 as indexRS, 'PORTAREA' as type, gid, code, name FROM spatial.port_area WHERE	0	1	1	1	0	0,00
ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.231 42.92)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 4 as indexRS, 'STATRECT' as type, gid, code, name FROM spatial.stat_rect WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.231 42.92)' AS TEXT), 4326)) AND enabled = "\") UNION ALL (SELECT 5 as indexRS, GFCM" as type, gid, code, name FROM						
spatial.g/cm WHERE ST_Intersects(geom, ST_GeomFromText(CAST ('POINT(-17.231 42.92)' AS TEXT), 4326)) AND enabled = 'Y') UNION ALL (SELECT 6 as indexRS, F (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.583 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.583 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-25.583 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, qid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.513 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.513 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.513 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.176 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.176.40.313)' AS TEXT), 4326), true) AS distance FROM spatial, provided the standard of the s	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-49.763 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, provided the standard = \(^3\) AMD ST_DWIthin(ST_GeomFromText(CAST ('POINT(-49.763 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-49.763 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-24.423 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = 'Ȳ AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-24.423 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-24.423 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.673 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST (POINT(-37,673 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37,673 40.313)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36,763 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36,763 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.763 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, qid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-45.083 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-45.083 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-45.083 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.106 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.106 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-47.106 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.106 40.313)' AS TEXT), 4326), step gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-55.103 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-55.103 40.313)' AS TEXT),	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-55.103 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, qid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-56.18 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-56.18 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-56.18 40.313)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-57.86 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326),true) AS distance FROM spatial.port WHERE enabled = 'Ȳ AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-57.86 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-57.86 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.016 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial port WHERE enabled = Y ^T AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.016 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.016 40.313)' AS TEXT), 4326) <> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.948 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.948 40.313)' AS	0	1	1	1	0	0,00
TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.948 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.539 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.539 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.539 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.513 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.5.13 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, provided the standard = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.5.13 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.5.13 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.946 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.946 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.946 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.946 40.313)' AS TEXT), 4326) <-> geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.263 40.313)' AS TEXT),	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.263 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.263 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.263 40.313)' AS TEXT), 4326) <-y geom LIMIT 10) (SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.788 40.313)' AS TEXT),	0	1	1	1	0	0,00
4326), true) AS distance FROM spatial port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ("POINT(-50.788 40.313)" AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-50.788 40.313)" AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-68.103 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-68.103 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-68.103 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	J	'		,		0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.266 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.266 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.266 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.013 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.013 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.013 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.321 45.83)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.321 45.83)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.321 45.83)' AS TEXT), 4326) \(\	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-60.942 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-60.942 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-60.942 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-43.013 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-43.013 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-43.013 40.313)' AS TEXT), 4326) - geom LiMT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-48.853 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-48.853 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-48.853 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-18.531 41.62)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST (POINT(-18.531 41.62)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-18.531 41.62)' AS TEXT), 4326) &> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;24.673 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = \(^1\) AND ST_DWIthin(ST_GeomFromText(CAST (POINT;2-46.73 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT;2-46.73 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',51.698 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT',51.698 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT',51.698 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.285 47.866)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.285 47.866)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.285 47.866)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.834 42.317)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.834 42.317)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.834 42.317)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT',23.763 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT', 23.763 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT', 23.763 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.359 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.359 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.359 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-32.083 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-32.083 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-32.083 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;439.946 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT;439.946 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;439.946 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.79 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.79 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.79 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-13.207 46.944)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST (POINT(-13.207 46.944)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-13.207 46.944)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-19.155 40.996)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-19.155 40.996)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-19.155 40.996)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT; 35.266 40.313)' AS TEXT), 4326), true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT; 35.266 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT; 35.266 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-47.356 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWIbin(ST_GeomFromText(CAST ('POINT(-47.356 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-47.356 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-11.663 48.488)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST (POINT(-11.663 48.488)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-11.663 48.488)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.603 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.603 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.603 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.106 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.106 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.106 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT;38,449 40,313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT;38,449 40,313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT;38,449 40,313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-50.538 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-50.538 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-50.538 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-56.263 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST (POINT(-56.263 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST (POINT(-56.263 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST (POINT(-10.379 49.772)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.379 49.772)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.379 49.772)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.52 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.52 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.52 40.313)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-59.446 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-59.446 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-59.446 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	1	1	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38,745 40,313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE e-nabled = 'Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.745 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.745 40.313)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.726 49.425)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.726 49.425)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.726 49.425)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.825 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.825 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.825 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.642 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.642 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.642 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-33.665 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-33.665 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-33.665 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.753 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.753 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.753 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.593 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.593 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.593 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-27.024 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-27.024 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-27.024 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-21.003 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-21.003 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-21.003 40.313)' AS TEXT), 4326), expend_LIMIT 10)	0	1	0	0	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.061 48.09)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.061 48.09)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.061 48.09)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-37.441 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-37.441 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-37.441 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.344 48.807)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.344 48.807)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.344 48.807)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-34.222 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-34.222 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-34.222 40.313)' AS TEXT), 4326) = 9 geom Limit 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-8.845 51.306)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-8.845 51.306)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-8.845 51.306)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.401 49.75)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.401 49.75)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.401 49.75)' AS TEXT), 4326 \screen yeom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.745 48.406)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.745 48.406)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-11.745 48.406)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.181 48.97)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.181 48.97)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-11.181 48.97)' AS TEXT), 4326 'ye geom LIMIT (10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.055 50.096)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.055 50.096)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.055 50.096)' AS TEXT), 4326) = 25 geom LiMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.645 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.645 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.645 40.313)' AS TEXT), 4326) -> geom Limit 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.335 47.816)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.335 47.816)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-12.335 47.816)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.475 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.657 49.494)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.657 49.494)' AS TEXT), 4326), geom, 22224) (RDBE BY ST_GeomFromText(CAST ('POINT(-10.657 49.494)' AS TEXT), 4326) (SS_geom Limit 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.282 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.282 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.282 40.313)' AS TEXT), 4326) = 9 GeomFromText(CAST ('POINT(-28.282 40.313)' AS TEXT), 4326)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.928 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.928 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.928 40.313)' AS TEXT), 4326) = SecomFromText(CAST ('POINT(-26.928 40.313)' AS TEXT), 4326)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.016 46.135)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.016 46.135)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.016 46.135)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.621 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.621 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.621 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.57 50.581)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.57 50.581)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.57 50.581)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.98 50.171)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.98 50.171)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.98 50.171)' AS TEXT), 4326) <> geom LIMIT 10;	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.57 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.57 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.57 40.313)' AS TEXT), 4326) <->, geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.289 46.862)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.289 46.862)' AS TEXT), 4326), geom, 2224) (ARDER BY ST_GeomFromText(CAST ('POINT(-13.289 46.862)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-39.011 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-39.011 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-39.011 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.821 50.33)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "\" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.821 50.33)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.821 50.33)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-26.699 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-26.699 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-26.699 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.086 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.086 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.086 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.533 50.618)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "\"AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.533 50.618)' AS TEXT), 4326), geom, 2224) (RDER BY ST_GeomFromText(CAST ('POINT(-9.533 50.618)' AS TEXT), 4326 geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-25.493 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-25.493 40.313)' AS TEXT), 4326), geom, 22224) (RDER BY ST_GeomFromText(CAST ('POINT(-25.493 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.868 46.283)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.868 46.283)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.868 46.283)' AS TEXT), 4326) <-> geom Limit 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-14.458 45.693)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-14.458 45.693)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-14.458 45.693)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-23.091 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-23.091 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-23.091 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.585 49.566)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.585 49.566)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.585 49.566)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-36.307 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-36.307 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-36.307 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.954 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.954 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.954 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.488 40.313)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.488 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.488 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00

Request	% of cumulative time	Hits	Mean time (ms)	Max time (ms)	Standard deviation	% of system error
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.117 43.034)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.117 43.034)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.117 43.034)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.918 46.233)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.918 46.233)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.918 46.233)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-13.981 46.17)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-13.981 46.17)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-13.981 46.17)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-30.703 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-30.703 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-30.703 40.313)' AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)' AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)' AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('POINT(-30.703 40.313)') AS TEXT), 4326) = 3 (SECTION 10.10 (CAST ('P	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-35.794 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-38.364 40.313)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-38.364 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-38.364 40.313)' AS TEXT), 4326) -> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.207 40.313)' AS TEXT), 4326),true). AS distance RF0M spatial, port WHERE enabled = "Y" AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.207 40.313)' AS TEXT), 4326), geom, 2224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.207 40.313)' AS TEXT), 4326).	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.689 49.462)' AS TEXT), 4326),true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.689 49.462)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.689 49.462)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid. code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-22.575.40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "X AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-22.575.40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-22.575.40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(12.14 48.011)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT-(12.14 48.011)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT-(12.14 48.011)' AS TEXT), 4326) <> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT-(10.325 49.826)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT-(10.325 49.826)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT-(10.325 49.826)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT), 1244 48,907)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT), 1244 48,907)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11), 244, 89,907)' AS TEXT), 4326), -> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT'-12.088 48.063)' AS TEXT), 4326), true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-12.088 48.063)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-12.088 48.063)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-42.806 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-42.806 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-42.806 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT; 24.217 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT; 24.217 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT; 24.217 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-20.961 40.313)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-20.961 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-20.961 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-28.825 40.313)' AS TEXT), 4326),true) AS distance FROM spatial, port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-28.825 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-28.825 40.313)' AS TEXT), 4326) <-y geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-12.198 47.953)' AS TEXT), 4326),true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT(-12.198 47.953)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ("POINT(-12.198 47.953)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.75 44.401)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.75 44.401)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.75 44.401)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.043 51.108)' AS TEXT), 4326),true) AS distance FROM spatial,port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.043 51.108)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.043 51.108)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-40.649 40.313)' AS TEXT), 4326),true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWIthin(ST_GeomFromText(CAST ('POINT'-40.649 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT'-40.649 40.313)' AS TEXT), 4326) < geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-9.504 50.647)' AS TEXT), 4326),true) AS distance FROM spatial, port WHERE enabled = "Y AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-9.504 50.647)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-9.504 50.647)' AS TEXT), 4326) <>-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-29.354 40.313)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-29.354 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-29.354 40.313)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.394 49.757)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = "V AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.394 49.757)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.394 49.757)' AS TEXT), 4326)	0	1	0	0	0	0,00
SELECT SRID FROM GEOGRAPHY_COLUMNS WHERE F_TABLE_SCHEMA = 'spatial' AND F_TABLE_NAME = 'port_area' AND F_GEOGRAPHY_COLUMN = 'geom'	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-11.782 48.369)' AS TEXT), 4326), true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-11.782 48.369)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-11.782 48.369)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-31.21 40.313)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-31.21 40.313)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-31.21 40.313)' AS TEXT), 4326) <>> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.477 44.674)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.477 44.674)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.477 44.674)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.249 44.902)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.249 44.902)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.249 44.902)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.362 49.789)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.362 49.789)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.362 49.789)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-17.045 43.106)' AS TEXT), 4326),true) AS distance FROM spatial port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-17.045 43.106)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-17.045 43.106)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-15.139 45.012)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-15.139 45.012)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-15.139 45.012)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-16.414 43.737)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-16.414 43.737)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-16.414 43.737)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00
(SELECT 'PORT' as type, gid, code, name, geom, ST_Distance(geom, ST_GeomFromText(CAST ('POINT(-10.813 49.338)' AS TEXT), 4326),true) AS distance FROM spatial.port WHERE enabled = 'Y' AND ST_DWithin(ST_GeomFromText(CAST ('POINT(-10.813 49.338)' AS TEXT), 4326), geom, 22224) ORDER BY ST_GeomFromText(CAST ('POINT(-10.813 49.338)' AS TEXT), 4326) <-> geom LIMIT 10)	0	1	0	0	0	0,00

181 hits/min on 10 000 requests



Request	% of cumulativ e time	Hits	Mean time (ms)		deviation		Mean cpu time (ms)		Mean hits sql	Mean time sql (ms)
SpatialEnrichmentServiceBean.getSpatialEnrichment	33	60 026	180	3 731	57	34	23	0,00	6	154
AreaServiceBean.getClosestArea	31	60 026	170	3 270	49	27	18	0,00	2	149
SpatialRepositoryBean.closestAreaByPoint	31	60 026	168	1 617	34	25	16	0,00	1	149
AreaServiceBean.getAreasByPoint	1	60 026	5	381	6	3	2	0,00	2	2
SpatialRepositoryBean.findBylsLocationAndIsSystemWide	0	180 078	1	345	2	3	0	0,00	1	0
AreaServiceBean.getClosestPointByPoint	0	60 026	4	250	4	3	2	0,00	2	1
SpatialRepositoryBean.intersectingArea	0	60 026	3	294	4	1	0	0,00	1	2
SpatialRepositoryBean.closestPointByPoint	0	60 026	2	170	2	1	0	0,00	1	1
PropertiesBean.getProperty	0	20	0	7	1	0	0	0,00	0	0

573 hits/min on 9 requests



Detailed statistics http system errors - all

None



🕕 Last http system errors - all

None



Detailed statistics system errors logs - all

<u> </u>					
Error					
WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.					
ERROR: WFLYEJB0034: EJB Invocation failed on component %s for method %s	256				
WARN: SQL Error: 0, SQLState: 23505	48				
ERROR: error dispatching message:					
ERROR: ERROR: duplicate key value violates unique constraint "areatype_areatype_name_key" Detail: Key (areatype_name)=(PORTAREA) already exists.	24				
ERROR: ERROR: duplicate key value violates unique constraint "areatype_areatype_name_key" Detail: Key (areatype_name)=(EEZ) already exists.	21				
ERROR: ERROR: duplicate key value violates unique constraint "areatype_areatype_name_key" Detail: Key (areatype_name)=(STATRECT) already exists.	3				

524 hits/min on 7 errors



Date	Error
2018-11-14 09:07:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:07:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:07:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:07:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:08:03	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:08:03	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:08:03	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:10:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:10:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:10:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:12:51	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:12:51	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:12:51	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:12:53	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:12:53	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:12:53	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:12:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:12:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT SUPPORTED.
2018-11-14 09:12:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:12:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
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	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:17:51	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
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	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
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	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.

Date	Error
2018-11-14 09:17:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
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	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT SUPPORTED.
2018-11-14 09:22:53	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT SUPPORTED.
2018-11-14 09:22:53	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:22:53	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:22:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
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	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:25:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:25:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:25:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:27:51	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:27:51	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:27:51	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:27:53	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:27:53	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:27:53	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:27:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:27:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:27:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:27:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:27:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:27:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:28:03	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:28:03	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:28:03	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:30:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:30:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
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	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:32:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:32:54	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:32:54	· · · · ·
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:33:03	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:33:03	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:33:03	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:35:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.
2018-11-14 09:35:00	WARN: WFLYEJB0485: Transaction type %s is unspecified for the %s method of the %s message-driven bean. It will be handled as NOT_SUPPORTED.



Detailed current requests

None

Detailed system information

wildfly@172.17.0.4 Host: 3 672 Mb / 5 981 Mb Nb of http sessions: 0 Nb of active threads (current http requests): 0 Nb of active jdbc connections: 0 Nb of used jdbc connections (opened if no datasource): 0 System load: 1,26 % System CPU: 74,29 OS: △ Linux, 4.9.93-linuxkit-aufs , amd64/64 (4 cores)

Java: OpenJDK Runtime Environment, 1.8.0_111-internal-alpine-r0-b14

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

OpenJDK 64-Bit Server VM, 25.111-b14, mixed mode JVM:

PID of process: 96

Nb of opened files: 1 723 / 1 048 576 ___

WildFly Full 14.0.1.Final (WildFly Core 6.0.2.Final) - 2.0.13.Final Server:

Webapp context: /unionvms/spatial 2018-11-13 16:17 Start: JVM arguments:

2018-11-13 16:17

-D[Standalone]
-Xms1024m
-Xms6096m
-XX:+AggressiveOpts
-XX:+DoEscapeAnalysis
-Djava.net.preferIPv4Stack=true
-Duser.timezone=UTC
-Dresteasy.preferJacksonOverJsonB=true
-Djboss.modules.system.pkgs=org.jboss.byteman
-Djava.awt.headless=true
-agentilbi_dwp=transport=dt_socket,address=8787.server=y,suspend=n
-Dorg.jboss.boot.log.file=/opt/jboss/wildfly/standalone/log/server.log
-Dlogging.configuration=file:/opt/jboss/wildfly/standalone/configuration/logging.properties

Mean age of http sessions (min):

Memory:

Non heap memory = 553 Mb (Perm Gen, Code Cache), Buffered memory = 34 Mb, Loaded classes = 66,961, Garbage collection time = 577,711 ms, Process cpu time = 50,082,370 ms, Committed virtual memory = 8,926 Mb, Free physical memory = 682 Mb, Total physical memory = 1,0754 Mb, Free swap space = 1,005 Mb, Total swap space = 1,023 Mb

53 489 Mb Free disk space:

java:jboss/datasources/uvms_spatial: jdbc:postgresql://postgres:5432/db71u PostgreSQL, 9.6.10 Driver JDBC: PostgreSQL JDBC Driver, 42.1.4.jre7 DataBase:



Threads on wildfly@172.17.0.4: Number = 380, Maximum = 510, Total started = 9 710 931

Thread	Daemon ?	Priority	State	Executed method	Cpu time (ms)	User time (ms)
DEFAULT	yes	5	WAITING	WAITING java.lang.Object.wait(Native Method)		0
DEFAULT	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
DEFAULT	yes	5	● WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQ InactivityMonitor ReadCheckTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	5 194	2 720
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	26	0
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	13	10
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	35	20
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	24	0
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	31	0
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	6	0
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	7	0
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	2	0
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	57	30
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	5	0
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	45	0
ActiveMQ InactivityMonitor Worker	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	64	20
ActiveMQ InactivityMonitor WriteCheckTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	10 929	3 280
ActiveMQ Session Task-52	no	7	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	0	0
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38892	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	16 501	4 680
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38894	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	413	140
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38896	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	5 940	4 360
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38898	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	15 721	7 400
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38900	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	421	140
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38902	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	417	120
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38904	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	451	130
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38906	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	14 355	8 610
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38908	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	10 656	4 080
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38910	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	491	200
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38912	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	400	120
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38914	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	416	120
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38916	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	21 112	7 490
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38918	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	420	100
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38920	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	430	60
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38922	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 459	1 070

Thread	Daemon ?	Priority	State	Executed method	Cpu time (ms)	User time (ms)
ActiveMQ Transport: tcp://activemg/172.17.0.2:61616@38924	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	437	150
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38926	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	462	150
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38928	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	428	120
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38930	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 435	1 030
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38932	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	413	110
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38934	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	398	50
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38936	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 428	920
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38938	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	457	180
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38940	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 423	1 100
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38942	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 418	1 200
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38944	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 479	1 190
ActiveMQ Transport: tcp://activemg/172.17.0.2:61616@38946	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 438	1 090
ActiveMQ Transport: tcp://activemg/172.17.0.2:61616@38948	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 454	1 150
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38950	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 455	1 040
ActiveMQ Transport: tcp://activemg/172.17.0.2:61616@38952	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	2 399	1 060
ActiveMQ Transport: tcp://activemg/172.17.0.2:61616@38954	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	369	50
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38956	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	409	140
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38958	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	376	130
ActiveMQ Transport: tcp://activemg/172.17.0.2:61616@38960	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	355	160
ActiveMQ Transport: tcp://activemg/172.17.0.2:61616@38962	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	393	150
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38964	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	366	70
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38966	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	409	160
ActiveMQ Transport: tcp://activemg/172.17.0.2:61616@38968	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	401	160
ActiveMQ Transport: tcp://activemg/172.17.0.2:61616@38970	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	384	90
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38972	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	392	70
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38974	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	435	170
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38976	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	447	60
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@38978	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	398	170
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@40100	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	18 367	5 100
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@46250	no	5	TERMINATED	java.net.SocketInputStream.socketRead0(Native Method)	0	0
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@46254	no	5	TERMINATED	java.net.SocketInputStream.socketRead0(Native Method)	0	0
ActiveMQ Transport: tcp://activemq/172.17.0.2:61616@55320	no	5	RUNNABLE	java.net.SocketInputStream.socketRead0(Native Method)	1	0
ActiveMQConnection[ID:wildfly-44241-1542125255018-35:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-44241- 1542125255018-37:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-44241-1542125255018-41:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-44241-1542125255018-47:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-44241-1542125255018-49:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-44241-1542125255018-51:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-44241-1542125255018-53:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-44241-1542125255018-55:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-44241- 1542125255018-57:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-44241- 1542125255018-59:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-44241- 1542125255018-65:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-44241- 1542125255018-67:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-44241- 1542125255018-69:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-44241- 1542125255018-71:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-44241- 1542125255018-73:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ActiveMQConnection[ID:wildfly-44241- 1542125255018-75:1] Scheduler	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
Clean up old files	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	1	0
ConnectionValidator	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	0	0

Thread	Daemon ?	Priority	State	State Executed method Cp		User time (ms)
default Accept	no	5	RUNNABLE	RUNNABLE sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)		50
default I/O-1	no	5	RUNNABLE	RUNNABLE sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)		5 070
default I/O-2	no	5	RUNNABLE	RUNNABLE sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)		17 920
default I/O-3	no	5	RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	4 381	2 700
default I/O-4	no	5	RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	156	140
default I/O-5	no	5	RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	8 711	4 850
default I/O-6	no	5	RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	176	160
default I/O-7	no	5	RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	7 322	4 220
default I/O-8	no	5	RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	125	100
default task-101	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	76	70
default task-102	no	5	RUNNABLE	java.lang.Thread.dumpThreads(Native Method)	247	210
default task-103	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	191	160
default task-104	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	215	190
default task-105	no	5	RUNNABLE	net.bull.javamelody.internal.web.html.HtmlCounterReport.writeRequests(HtmlCounterReport.java:672)	4 151	3 980
default task-106	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	158	140
default task-97	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	690	600
default-threads - 1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	34 470	27 640
default-threads - 10	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	108 860	98 340
default-threads - 11	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	109 887	98 840
default-threads - 12	no	5		sun.misc.Unsafe.park(Native Method)	105 028	94 560
default-threads - 13	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	109 000	98 820
default-threads - 14	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 329	101 430
default-threads - 15	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	33 846	27 060
default-threads - 16	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 586	101 730 26 230
default-threads - 17	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	33 741	
default-threads - 18	no	5		sun.misc.Unsafe.park(Native Method)	109 776	99 460
default-threads - 19 default-threads - 2	no	5	WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	33 833 112 216	26 840 101 380
default-threads - 20	no no	5	WAITING	sun.misc.Unsafe.park(Native Method)	110 332	99 950
default-threads - 21	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 937	102 170
default-threads - 22	no	5	● WAITING● WAITING	sun.misc.Unsafe.park(Native Method)	107 623	97 200
default-threads - 23	no	5		sun.misc.Unsafe.park(Native Method)	107 450	97 100
default-threads - 24	no	5	-	sun.misc.Unsafe.park(Native Method)	106 886	96 400
default-threads - 25	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	107 034	96 020
default-threads - 26	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 433	102 260
default-threads - 27	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	106 307	95 830
default-threads - 28	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	34 107	26 760
default-threads - 29	no	5		sun.misc.Unsafe.park(Native Method)	110 015	99 220
default-threads - 3	no	5		sun.misc.Unsafe.park(Native Method)	113 485	102 840
default-threads - 30	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	112 608	101 170
default-threads - 31	no	5		sun.misc.Unsafe.park(Native Method)	109 521	98 770
default-threads - 32	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	103 094	93 330
default-threads - 33	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	107 824	97 510
default-threads - 34	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	111 768	101 770
default-threads - 35	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	34 206	27 140
default-threads - 36	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	106 654	95 430
default-threads - 37	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	110 244	99 770
default-threads - 38	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	107 428	97 170
default-threads - 39	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	111 720	100 950
default-threads - 4	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	108 278	97 670
default-threads - 40	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	106 567	96 260
default-threads - 41	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	109 877	100 010
default-threads - 42	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	109 382	98 940
default-threads - 43	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	33 768	27 040
default-threads - 44	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	20 964 190	15 142 850
default-threads - 45	no	5	- 11111110	sun.misc.Unsafe.park(Native Method)	106 295	95 910
default-threads - 46	no	5	-	sun.misc.Unsafe.park(Native Method)	113 577	103 210
default-threads - 47	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	111 781	101 230
default-threads - 48	no	5	- 11111110	sun.misc.Unsafe.park(Native Method)	108 256	97 730
default-threads - 49	no	5	-	sun.misc.Unsafe.park(Native Method)	110 037	99 320
default-threads - 5	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	108 086	98 030
default-threads - 50	no	5	- 11111110	sun.misc.Unsafe.park(Native Method)	110 382	100 580
default-threads - 51	no	5	-	sun.misc.Unsafe.park(Native Method)	112 476	101 910
default-threads - 52 default-threads - 53	no	5	WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	114 910 107 489	103 940 96 410
default-threads - 53 default-threads - 54	no	5	WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	107 489	102 420
	no		WAITING			
default-threads - 55	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	109 222	98 510

Thread	Daemon ?	Priority	State	State Executed method C		User time (ms)
default-threads - 56	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	111 121	100 570
default-threads - 57	no	5	WAITING	WALLE CONTROL OF THE PROPERTY		103 630
default-threads - 58	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	114 270 117 923	106 750
default-threads - 59	no	5	● WAITING			96 250
default-threads - 6	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	34 550	27 350
default-threads - 60	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	106 760	96 290
default-threads - 61	no	5		sun.misc.Unsafe.park(Native Method)	103 702	93 450
default-threads - 62	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	105 967	96 010
default-threads - 63	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	104 296	94 190
default-threads - 64	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	34 140	27 270
default-threads - 7	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	33 987	27 220
default-threads - 8	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	108 054	97 840
default-threads - 9	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	110 792	100 430
DeploymentScanner-threads - 1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	62 198	57 760
DeploymentScanner-threads - 2	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	60 857	56 540
DestroyJavaVM	no	5	RUNNABLE		1 027	920
EJB default - 1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 657	1 420
EJB default - 10	no	5	WAITING WAITING	sun.misc.Unsafe.park(Native Method)	855	580
EJB default - 11		5	_	sun.misc.Unsafe.park(Native Method)	875	610
EJB default - 11	no no	5	WAITING	sun.misc.Unsafe.park(Native Method)	937	750
EJB default - 12	no	5	WAITING	sun.misc.Unsare.park(Native Method)	937 874	580
			WAITING			
EJB default - 14	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	888	640
EJB default - 15	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	818	630
EJB default - 16	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	849	600
EJB default - 17	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	853	640
EJB default - 18	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	853	650
EJB default - 19	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	841	590
EJB default - 2	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	833	640
EJB default - 20	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	845 865	590
EJB default - 21	no	5	WAITING			490
EJB default - 22	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	839	590
EJB default - 23	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	794	610
EJB default - 24	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	929	630
EJB default - 25	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	926	690
EJB default - 26	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	857	690
EJB default - 27	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	883	720
EJB default - 28	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	830	560
EJB default - 29	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	836	620
EJB default - 3	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	889	620
EJB default - 30	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	859	610
EJB default - 31	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	845	700
EJB default - 32	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	876	580
EJB default - 33	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	897	660
EJB default - 34	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	772	650
EJB default - 35	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	802	550
EJB default - 36	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	910	710
EJB default - 37	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	867	600
EJB default - 38	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	784	530
EJB default - 39	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	835	510
EJB default - 4	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	931	610
EJB default - 40	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	836	560
EJB default - 41	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	808	550
EJB default - 42	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	892	720
EJB default - 43	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	939	650
EJB default - 44	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	1 044	730
EJB default - 45	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	958	710
EJB default - 46	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	857	610
EJB default - 47	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	891	640
EJB default - 48	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	894	660
EJB default - 49	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	965	760
EJB default - 5	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	893	620
EJB default - 50	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	882	630
EJB default - 51	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	939	590
EJB default - 52	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	959	730
EJB default - 53	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	949	600
EJB default - 54	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	981	770
EJB default - 55	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	982	750
EJB default - 56	no	5	_	sun.misc.Unsafe.park(Native Method)	1 417	1 230
			- WALLING			1 230

Thread	Daemon ?	Priority	State Executed method Co		Cpu time (ms)	User time
		•	-			(ms)
EJB default - 57	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	820	610
EJB default - 58	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	823	650
EJB default - 59	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	853	620
EJB default - 6	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	875	640
EJB default - 60	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	866	560
EJB default - 61 EJB default - 62	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	796 842	510 660
EJB default - 62	no	5	WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	874	630
EJB default - 64	no no	5	WAITING	sun.misc.Unsafe.park(Native Method)	881	580
EJB default - 7	no	5	● WAITING ● WAITING	sun.misc.Unsafe.park(Native Method)	1 623	1 380
EJB default - 8	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	863	620
EJB default - 9	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	868	630
EMF Reference Cleaner	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
expiration-threadp4-t1	yes	1	TIMED WAITING	sun.misc.Unsafe.park(Native Method)	63	50
expiration-threadp9-t1	yes	1	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	1 060	850
External Management Request Threads	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	67	60
1		-	-	and the second of the second o	704	240
FileSystemWatcher-1 Finalizer	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	791 8 714	310 6 910
GC Daemon	yes	8	WAITING	java.lang.Object.wait(Native Method)	0	0 910
GT authority factory disposer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method) java.lang.Object.wait(Native Method)	0	0
GT authority factory disposer GT authority factory disposer	yes	5	● WAITING● WAITING	java.lang.Object.wait(Native Method)	1	0
GuavaAuthCache-0-1	yes	5	TIMED WAITING	sun.misc.Unsafe.park(Native Method)	10	10
GWC DiskQuota clean up thread-1	no	2	● WAITING	sun.misc.Unsafe.park(Native Method)	290	10
GWC DiskQuota clean up thread-2	no	2	TIMED WAITING	sun.misc.Unsafe.park(Native Method)	583	580
GWC DiskQuota Updates Gathering	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	25 070	13 440
Thread-1			_		25.400	10.100
GWC DiskQuota Usage Stats Gathering Thread-1	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	25 168	13 420
GWC GeoRSS Poll Tasks-1	yes	2	● WAITING	sun.misc.Unsafe.park(Native Method)	18	10
IdleRemover	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	240	140
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING			1 350
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 828	1 370
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 785	1 330
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 883	1 420
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 834	1 360
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 827	1 530
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 862	1 380
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 714	1 250
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 833 4 867	1 230 1 510
jaeger.RemoteReporter-FlushTimer jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method) java.lang.Object.wait(Native Method)	4 755	1 350
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	4 849	1 120
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING TIMED_WAITING	java.lang.Object.wait(Native Method)	4 725	1 440
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING TIMED_WAITING	java.lang.Object.wait(Native Method)	4 840	1 110
jaeger.RemoteReporter-FlushTimer	yes	5	TIMED_WAITING TIMED_WAITING	java.lang.Object.wait(Native Method)	4 813	1 380
jaeger.RemoteReporter-QueueProcessor	yes	5	● WAITING	sun.misc.Unsafe.park(Native Method)	3 292	1 880
jaeger.RemoteReporter-QueueProcessor	yes	5	● WAITING	sun.misc.Unsafe.park(Native Method)	3 269	1 810
jaeger.RemoteReporter-QueueProcessor	yes	5	● WAITING	sun.misc.Unsafe.park(Native Method)	3 222	1 780
jaeger.RemoteReporter-QueueProcessor	yes	5	● WAITING	sun.misc.Unsafe.park(Native Method)	3 380	1 660
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	3 330	1 940
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	3 275	1 690
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	3 233	1 750
jaeger.RemoteReporter-QueueProcessor	yes	5	● WAITING	sun.misc.Unsafe.park(Native Method)	3 336	2 440
jaeger.RemoteReporter-QueueProcessor	yes	5	● WAITING	sun.misc.Unsafe.park(Native Method)	3 371	2 300
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	3 364	2 040
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	3 305	1 900
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	3 376	1 760
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	3 299	1 700
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	3 354	1 900
jaeger.RemoteReporter-QueueProcessor	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	3 332	1 850
Java2D Disposer	yes	10	WAITING	java.lang.Object.wait(Native Method)	16	10
javamelody unionvms asset	yes	5	- 111125_17711110	java.lang.Object.wait(Native Method)	23 165	10 860
javamelody unionvms movement	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 409	680
javamelody unionvms movement-rules	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 700	750
javamelody unionvms spatial	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	466 395	451 390
JCA PoolFiller	yes	5	WAITING	java.lang.Object.wait(Native Method)	1 413	1 080
logback-1	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	482	390
logback-1	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	265	180
logback-1	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	383	280

Thread	Daemon ?	Priority	State Executed method Cp		Cpu time (ms)	User time
		-			287	(ms)
logback-1	yes	5	WAITING			210
logback-1	yes	5	WAITING			450
logback-2	yes	5	WAITING	Withe		190 260
logback-2	yes	5	● WAITING● WAITING			220
logback-2	yes	5	● WAITING ● WAITING	sun.misc.Unsafe.park(Native Method)	282 254	210
logback-2	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	1	0
logback-3	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-3	yes	5	● WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-3	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	620	620
logback-3	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	246	210
logback-4	yes	5	● WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-4	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	249	190
logback-4	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-4	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	348	290
logback-5	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-5	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-5	yes	5	-	sun.misc.Unsafe.park(Native Method)	341	290
logback-6	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-6	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-6	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-7	yes	5	WAITING	sun.misc.Unsafe.park(Native Method)	0	0
logback-7	yes	5	WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	0	0
logback-8	yes	5	WAITING	sun.misc.Unsare.park(Native Method) sun.misc.Unsafe.park(Native Method)	0	0
management Accept	no	5	● WAITING ● RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	1	0
management I/O-1	no	5	RUNNABLE	sun.nio.ch.EPollArrayWrapper.epollWait(Native Method)	0	0
management I/O-2	no	5	RUNNABLE			10
management task-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)		110
MSC service thread 1-1	no	5	WAITING			9 460
MSC service thread 1-2	no	5	WAITING			11 540
MSC service thread 1-3	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	11 477	11 060
MSC service thread 1-4	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	10 178	9 750
MSC service thread 1-5	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	10 489	9 620
MSC service thread 1-6	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	7 983	7 690
MSC service thread 1-7	no	5	WAITING sun.misc.Unsafe.park(Native Method)		10 646	9 920
MSC service thread 1-8	no	5	WAITING sun.misc.Unsafe.park(Native Method)		7 962	7 560
Periodic Recovery	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	4 945 668	2 225 870
pool-120094-thread-1	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	0	0
pool-13-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	389 199	380
pool-15-thread-1	no	5	WAITING			180
pool-16-thread-1	no	5	- 111125_177411110		319	170
pool-18-thread-1 pool-19-thread-1	no	5	WAITING	sun.misc.Unsafe.park(Native Method) sun.misc.Unsafe.park(Native Method)	345 317	320 150
pool-20-thread-1	no	5	TIMED_WAITING WAITING	sun.misc.Unsafe.park(Native Method)	366	360
pool-21-thread-1	no	5	_	sun.misc.Unsafe.park(Native Method)	293	180
pool-22-thread-1	no	5	TIMED_WAITING WAITING	sun.misc.Unsafe.park(Native Method)	260	240
pool-23-thread-1	no	5		sun.misc.Unsafe.park(Native Method)	273	240
pool-35-thread-1	no	5	• WAITING	sun.misc.Unsafe.park(Native Method)	345	260
pool-35-thread-2	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	307	230
pool-36-thread-1	no	5	WAITING	The state of the s		210
pool-37-thread-1	no	5	TIMED_WAITING			290
Post result to registry	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	5 715	2 860
PostgreSQL-JDBC-SharedTimer-1	yes	5		java.lang.Object.wait(Native Method)	485	280
Reference Handler	yes	10	WAITING	java.lang.Object.wait(Native Method)	4 786	4 140
Reference Reaper	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
ServerService Thread Pool 1	no	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	370	110
ServerService Thread Pool 104	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	14 186	13 500
ServerService Thread Pool 38	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	364	50
ServerService Thread Pool 72	no	5	-	sun.misc.Unsafe.park(Native Method)	497	260
ServerService Thread Pool 73	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	521	170
Signal Dispatcher	yes	9	RUNNABLE		0	0
Statistics ThreadDEFAULT1	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	42	40
Statistics ThreadDEFAULT1	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	38	30
Statistics Throad DEEALUT 4	ves	. 5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	396	390
Statistics ThreadDEFAULT1 Thread-161	-		_		055	400
Thread-161	no	5	TIMED_WAITING	java.lang.Thread.sleep(Native Method)	955	490 0
	-		_		955 0 958	

Monitoring JavaMelody on /unionvms/spatial_wildfly - all

Thread	Daemon ?	Priority	State	Executed method		User time (ms)
Timer-10	yes	5	TIMED_WAITING	MED_WAITING java.lang.Object.wait(Native Method)		780
Timer-11	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 071	760
Timer-12	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 059	780
Timer-13	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 047	700
Timer-14	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 025	690
Timer-15	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 066	810
Timer-16	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 064	790
Timer-2	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 104	770
Timer-3	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 106	760
Timer-4	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 064	830
Timer-5	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 056	770
Timer-6	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 060	800
Timer-7	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 061	780
Timer-8	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 053	720
Timer-9	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	1 054	810
Transaction Expired Entry Monitor	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	0	0
Transaction Reaper	yes	5	TIMED_WAITING	java.lang.Object.wait(Native Method)	30	30
Transaction Reaper Worker 0	yes	5	WAITING	java.lang.Object.wait(Native Method)	0	0
wcs111timerFactory-1	yes	5	TIMED_WAITING	sun.misc.Unsafe.park(Native Method)	351	340
WeakCollectionCleaner	yes	8	● WAITING	java.lang.Object.wait(Native Method)	0	0
WeakCollectionCleaner	yes	8	● WAITING	java.lang.Object.wait(Native Method)	0	0
Weld Thread Pool 1	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	883	830
Weld Thread Pool 2	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	911	840
Weld Thread Pool 3	no	5	● WAITING	sun.misc.Unsafe.park(Native Method)	774	740
Weld Thread Pool 4	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	725	660
Weld Thread Pool 5	no	5	WAITING	sun.misc.Unsafe.park(Native Method)	805	720

The cpu times and user times of these threads are measured from the start of the server

Detailed caches

2 cache(s) on wildfly@172.17.0.4

Cache	% used of memory cache	Number of objects in memory	Number of objects on disk	% of efficiency of memory cache (memory hits/hits)	% of efficiency of cache (hits/accesses)	Configuration
appModuleCache	0	0	0	-1		ehcache [maxElementsInMemory = 20, overflowToDisk = false, eternal = true, diskPersistent = false]
userSessionCache	0	0	0	-1		ehcache [maxElementsInMemory = 1000, overflowToDisk = false, eternal = false, timeToLiveSeconds = 3000, timeToldleSeconds = 3000, memoryStoreEvictionPolicy = LRU, diskPersistent = false]

Configuration reference

Last collect time: 196 ms Display time: 5199 ms Memory overhead estimate: < 23 Mb

Disk usage: 5 Mb

JavaMelody 1.72.0.SE